MASTER
NEGATIVE
NO. 95-82426-5

COPYRIGHT STATEMENT

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted materials including foreign works under certain conditions. In addition, the United States extends protection to foreign works by means of various international conventions, bilateral agreements, and proclamations.

Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

The Columbia University Libraries reserve the right to refuse to accept a copying order if, in its judgement, fulfillment of the order would involve violation of the copyright law.

Author:
Huss, Einar

Title:
Bond values, obligationskurser, tables

Place:
Stockholm

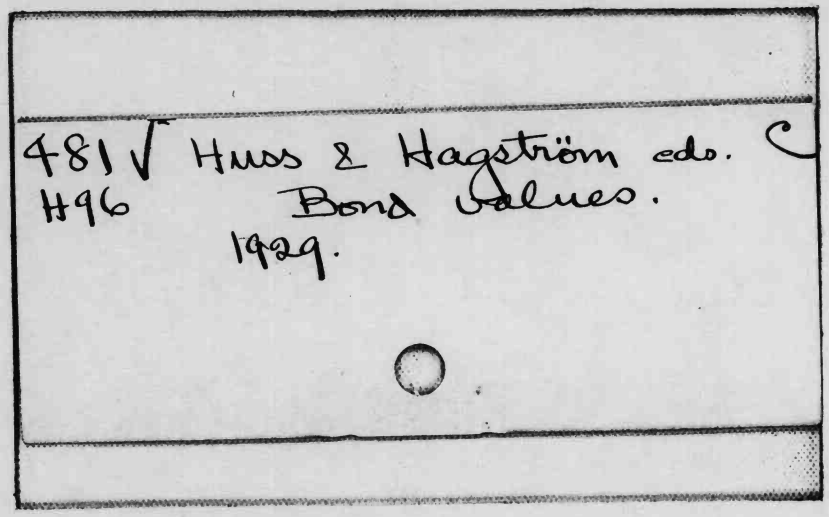
Date:
1929

95-82426-5
MASTER NEGATIVE #

COLUMBIA UNIVERSITY LIBRARIES
PRESERVATION DIVISION

BIBLIOGRAPHIC MICROFORM TARGET

ORIGINAL MATERIAL AS FILMED - EXISTING BIBLIOGRAPHIC RECORD



RESTRICTIONS ON USE:

TECHNICAL MICROFORM DATA

FILM SIZE: 35mm REDUCTION RATIO: 12x IMAGE PLACEMENT: IA (IIA) IB IIB

DATE FILMED: 3/22/95 INITIALS: DG

TRACKING # : MSH 05499

FILMED BY PRESERVATION RESOURCES, BETHLEHEM, PA.

2.0 mm ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890

1.5 mm ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890

PM-MGP 13″x18″
METRIC GENERAL PURPOSE TARGET
PHOTOGRAPHIC

200 mm

150 mm

100 mm

1.0

1.1

1.25

1.4

1.6

1.8

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

1.0 mm

1.5 mm

2.0 mm

2.5 mm

A5

A4

A3

PRECISION℠ RESOLUTION TARGETS

Century A&P

1303 Geneva Avenue
St. Paul, MN 55119

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

4.5 mm

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz1234567890

3.5 mm

HUSS—HAGSTRÖM

BOND VALUES

OBLIGATIONSKURSER

With the Compliments of

SKANDINAVISKA KREDITAKTIEBOLAGET

Göteborg, Stockholm, Malmö

Key to the Tables.

Definitions.	Scope of Tables.
Nominal Rate of Interest	
= Coupon Rate, as Stated in Contract.	3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8 %.
Yield or Effective Rate of Interest.	
The *Value* of a Given Bond at a Given Rate of Yield is the Present Value at That Rate of All Future Payments (Redemption and Interest) according to the Loan Contract. **The yield is Assumed to be Capitalized Once Yearly.** For Other Cases, see Page 164.	Quarters and Tenths of Per Cent. from 3 % to 7 % (inclusive). Quarters of Per Cent. from 7 % to 10 % (inclusive). Halves of Per Cent. from 10 % to 12 % (inclusive).
"Life" of the Loan	
= Time from Date of Valuation till Total Redemption.	Each Year from 1 to 50 Years. Every Fifth Year from 50 to 100 Years.

Life of Average Bond: Serial Loans, σ, p. 140. Annuity-Loans, λ, p. 142.

Principal Types of Loans.	Interest Payable		Special Terms of Payments.
	Semi-Annually.	Annually.	
Loans Redeemable at Definite Maturity	**Table I,** pp. 1—67.	Pp. 138–139.	Unusual Nominal Rate, p. 170. Redemption at a Premium, p. 157.
Annuity-Loans.			
a. Amortization Once a Year	**Table II,** pp. 68—135.	Pp. 138–139.	Unusual Nominal Rate, p. 171. Redemption at a Premium, p. 157. Deferred Amortization, p. 167. Changed Nominal Rate, p. 154. Convertible Loans, p. 169. Redemption by Purchase, p. 166. Rounded Annuity, p. 168.
b. Amortization Twice a Year	P. 166.	—	
Perpetuities	**Table III,** pp. 136–137.	P. 136.	
Serial Loans (Constant Amortization) . . .	Pp. 140—141.	Pp. 140–141.	

Interpolation.

The Dots in Tables I and II Indicate Error if Interpolation is Neglected:—

For Each Month from Date of Valuation to Previous Full Year the Error is
Not Greater than 0.05 when Table Value is Followed by No Dot,
Greater than 0.05 but Not Greater than 0.10 » » » » » » One Dot,
Greater than 0.10 » » » » » » Two Dots.

Interpolation Table and Table of Accrued Interest, see Back Cover.

Table of Contents, see Page 202.

Nyckel till tabellverket.

Definitioner.	Tabellernas omfång.
Nominell ränta	
= kupongränta, stipulerad i lånekontraktet.	3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8 %.
Effektiv ränta.	
En obligations *värde* efter en viss *effektiv ränta* är nuvärdet enligt denna räntefot av kommande inbetalningar (ränta och amortering) enligt kontraktet. **Den effektiva räntan förutsättes kapitaliserad helårsvis.** För andra förutsättningar, se sid. 164.	Fjärdedels och tiondels procent från och med 3 till och med 7 %. Fjärdedels procent från och med 7 till och med 10 %. Halva procent från och med 10 till och med 12 %.
Löptid	
= tid från värderingstillfället tills lånet fullt inlöses.	Varje år från och med 1 till och med 50 år. Vart femte år från och med 50 till och med 100 år.

Medelobligationens löptid: Serielån, σ, sid. 140. Annuitetslån, λ, sid. 142.

Huvudtyper av lån.	Räntebetalning		Speciella betalningsvillkor.
	halvårsvis.	årsvis.	
Fasta lån	**Tabell I,** sid. 1—67.	Sid. 138–139.	Ovanlig nominell ränta, sid. 177. Inlösen till överkurs, sid 158.
Annuitetslån.			
a. Amortering årsvis .	**Tabell II,** sid. 68—135.	Sid. 138–139.	Ovanlig nominell ränta, sid. 178. Inlösen till överkurs, sid. 158. Uppskjuten amortering, sid. 174. Nedstämpling av nominell ränta, sid. 155. Konverterbara lån, sid. 176. Amortering genom uppköp, sid. 173. Avrundad annuitet, sid. 175.
b. Amortering halvårsvis	Sid. 173.	—	
Eviga räntor	**Tabell III,** sid. 136–137.	Sid. 136.	
Serielån (konstant amortering)	Sid. 140—141.	Sid. 140–141.	

Interpolation.

Punkterna i tabell I och II angiva felet vid försummandet av interpolation:

För varje månad från värderingstillfället till närmast föregående hela antal år av löptiden är felet
högst 0.05 om tabellvärdet *icke* åtföljes av någon punkt,
större än 0.05, men högst 0.10 » » åtföljes av *en* punkt,
större än 0.10 » » » » *två* punkter.

Interpolationstabell och tabell för upplupen ränta, se bakre pärmens insida.

Innehållsförteckning, se sid. 202.

BOND VALUES

OBLIGATIONSKURSER

TABLES

EDITED BY

EINAR HUSS,
D Sc., Statistician to the Bank Skandinaviska Kreditaktiebolaget, Stockholm, Sweden.

K.-G. HAGSTRÖM,
D. Sc., Chief Actuary to the Insurance Company Livförsäkringsbolaget Framtiden, Stockholm, Sweden.

STOCKHOLM 1929
KUNGL. BOKTRYCKERIET. P. A. NORSTEDT & SÖNER
284144

Business
Gift
Prof Seligman
10-3-29

Oct. 7, 1929 DA/Hes
= 17 :: asp

Copyright, Stockholm, 1929,

by

Einar Huss and K.-G. Hagström

D
481
H96

TO

SKANDINAVISKA KREDITAKTIEBOLAGET

WITH RESPECTFUL THANKS TO ITS DIRECTORS FOR
THE SUPPORT WHICH THEY HAVE KINDLY
GIVEN TO THIS PUBLICATION

THE EDITORS

PREFACE.

Existing bond value tables do not, in our opinion, supply all that is required in order to render them really useful in practice. The comparatively frequent issues in recent years of sinking fund loans at high rates of interest have created a demand for bond value tables showing higher nominal rates of interest than are given in tables available heretofore. Moreover the tables at present in use for calculations regarding sinking fund loans are intended for loans with interest payable once a year only. As the interest on the loans is usually payable semi-annually, tables giving the values for that class of loans are what is most needed. These requirements are now supplied for the first time by the tables published here.

The yields of sinking fund loans have hitherto been tabulated in progressions of 1, 1/2, 1/4 and 1/8 %. In this book the yields are given in decimal fractions. This tabulation has been adopted not merely for the sake of greater accuracy, but also with a view to the greater convenience afforded by the decimal system in regard to interpolation.

The tables of bond values hitherto in use have moreover been confined either to loans redeemable by constant annuities, or else to loans repayable in full at a date fixed in advance. In this book both these classes of loans are treated with equal thoroughness.

Our two main tables, I and II, are intended for these two chief types of loans. These tables can be employed for direct calculations of the yields of the great majority of bonds on the international market. But, in order to facilitate calculations of the yields of loans with unusual terms of payment, we have appended a series of auxiliary tables for different varieties of such loans, selected with reference to their occurrence in practice.

The absence of *general* instructions for the use of the tables is a deliberate omission. We considered that the reader would be better served by the instructions appended to each separate table. But, for the benefit of those who are interested in such matters, we have added an account of the theories on which our tables are based and of our methods of calculation.

Stockholm, February, 1929.

Einar Huss. *K.-G. Hagström.*

FÖRETAL.

Befintliga tabellverk rörande kurser och effektiv ränta å obligationer motsvara icke, så vitt vi kunnat finna, alla de anspråk, som man för praktiskt bruk måste ställa på dylika uppslagsböcker. De senaste årens relativt rikliga emissioner av högprocentiga amorteringslån ha sålunda framkallat ett behov av tabeller för sådana lån med högre nominell ränta, än som förekommer i nu gängse tabellverk. Dessa tabellverk avse vidare amorteringslån, för vilka räntebetalningen sker endast en gång om året. Då räntorna i det övervägande flertalet fall betalas halvårsvis, är det just tabeller rörande denna sistnämnda lånetyp, som framför allt behövas i praktiken. Det är dylika tabeller, som nu för första gången publiceras. I fråga om amorteringslån har också den effektiva räntan hittills alltid angivits i hela, halva, fjärdedels och åttondels procent. Då vi i denna bok angivit effektiva räntan i tiondedels procent, har detta skett icke blott för vinnandet av större noggrannhet utan även och i främsta rummet för den ökade bekvämlighet vid avläsandet, som decimalsystemet medför. Slutligen kan anmärkas, att hittillsvarande kurstabeller för obligationer begränsats att avse antingen endast sådana lån, som amorteras genom konstanta annuiteter, eller också endast sådana lån, för vilka betalningen erlägges på en gång vid viss på förhand bestämd tidpunkt. I denna bok behandlas båda dessa huvudtyper av lån lika utförligt.

De båda huvudtabellerna I och II i detta verk avse de båda sistnämnda lånetyperna. Dessa tabeller kunna direkt användas för beräkningar rörande det stora flertalet lån, som förekomma på den internationella marknaden. För att underlätta beräkningar rörande lån med mera ovanliga betalningsvillkor ha vi i en serie av hjälptabeller behandlat olika typer av dylika lån, valda med hänsyn till deras förekomst i praktiken.

Vi ha med avsikt undvikit att till detta arbete foga en sammanhängande redogörelse för de olika tabellernas användning, i det vi trott, att läsaren skall finna sig bättre tillrätta med de anvisningar, som åtfölja varje särskild tabell. För intresserade lämna vi därjämte en på engelska språket avfattad redogörelse för teoribildning och beräkningsmetoder.

Stockholm i februari 1929.

Einar Huss. *K.-G. Hagström.*

Table I (pp. 2—67).

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

The table gives values of loans which are repayable in full at a date stipulated in advance. Until the date of redemption, interest is paid as accrued, at a certain stated (nominal) rate, at the end of each half-year.

This type of loan is unusual in several European countries. Even in that case, tables for such loans may be useful in calculations of conversions of annuity-loans, and in regard to loans with deferred (not immediately commencing) amortization etc.

Bond values and rates of yield between 3 and 7 % may be read directly from the table, if one decimal for the rate of the yield is regarded as sufficient. If more than one decimal is required, proceed as follows: —

Example I.

A loan with definite maturity, which is repayable in full after 10 years, bears a nominal interest of 5 % payable at the end of each half-year. At what value should a bond be bought to yield 5.42 %?

A yield of 5.40 % corresponds to the value (page 26) of 97.47 % (1)
» » » 5.50 % corresponds to the value (page 26) of 96.74 % (2)
Difference = — 0.73 % (3)
2/10 of diff. = — 0.15 % (4)
(1) + (4) = 97.32 %

Example II.

What is the yield on a bond of the same loan at a value of 94 %?

A value of 93.88 corresponds (page 26) to a yield of 5.90 % (1)
» » » 94.59 » (page 26) to a yield of 5.80 % (2)
Difference = + 0.71 % Difference — 0.10 %
94 — 93.88 = + 0.12 %

$$-0.1 \cdot \frac{+0.12}{+0.71} = -0.02\ \%\ (3)$$

(1) + (3) = 5.88 %

Loans with yearly payments of interest see page 138.

Loans with unusual (not tabulated) nominal rate of interest see page 170.

Loans redeemable at a premium see page 157.

Loans having a life that does not reach a full number of years see pp. 179—183. *Should the prescribed interpolation be neglected, there will be an error which for the values in table I that are not followed by a dot will be less than 0.05, and for values followed by a dot (.) more than 0.05 but less than 0.10 for each month after the end of the year immediately preceding.*

Tabellen avser lån, vilka återbetalas i sin helhet efter viss på förhand angiven tid. Till dess återbetalningen göres, utgår ränta i efterskott varje halvår efter viss angiven (nominell) räntefot.

I flera europeiska länder äro obligationslån av denna typ ovanliga. Även då så är fallet, äro tabeller för dylika lån till nytta vid beräkningar rörande konvertering av amorteringslån, lån med uppskjuten (ej omedelbart börjande) amortering m. m.

För effektiva räntor mellan 3 och 7 % kunna kurser och procentsatser för effektiv ränta direkt hämtas ur tabellen, om man nöjer sig med att effektiva räntan anges med en decimal. Önskas ännu en decimal, förfares sålunda:

Exempel I.

Å ett fast lån, som (i sin helhet) återbetalas efter 10 år, utgår (nominella) räntan halvårsvis i efterskott efter 5 %. Till vilken kurs skall en obligation inköpas, för att effektiva räntan skall uppgå till 5.42 %?

5.40 % eff. ränta svarar (sid. 26) mot kursen 97.47 % (1)
5.50 » » » » » » » » 96.74 % (2)
Differens = — 0.73 % (3)
2/10 därav = — 0.15 % (4)
(1) + (4) = 97.32 %

Exempel II.

Vilken effektiv ränta hade erhållits å samma obligation vid en kurs av 94 %?

Kursen 93.88 % svarar (sid. 26) mot 5.90 % eff. ränta (1)
» 94.59 % » » » » 5.80 % » » (2)
Differens = + 0.71 % Differens — 0.10 %
94 — 93.88 = + 0.12 %

$$-0.1 \cdot \frac{+0.12}{+0.71} = -0.02\ \%\ (3)$$

(1) + (3) = 5.88 %

För lån med årlig räntebetalning se sid. 138.

För lån med ovanlig (ej tabulerad) nominell räntefot se sid. 177.

För lån, som inlösas till överkurs, se sid. 158.

För lån, vilkas löptid icke uppgår till helt antal år se sid. 179—183. *Underlåtes korrektion i enlighet med där lämnade anvisningar, uppstår ett fel, som för kurser i tab. I, vilka icke åtföljas av någon punkt, är mindre än 0.05, och för kurser, åtföljda av en punkt (.), är större än 0.05 men mindre än 0.10 för varje månad sedan närmast föregående års slut.*

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.02	100.04	100.06	100.08	100.10	100.12	100.14	100.16	100.17	100.19	3.0
3.1	99.93	99.85	99.78	99.71	99.65	99.58	99.52	99.46	99.40	99.35	3.1
3.2	99.83	99.66	99.50	99.35	99.20	99.05	98.91	98.77	98.64	98.51	3.2
3.25	99.78	99.57	99.36	99.17	98.97	98.79	98.61	98.43	98.26	98.10	3.25
3,3	99.73	99.48	99.23	98.98	98.75	98.52	98.30	98.09	97.89	97.69	3.3
3.4	99.64	99.29	98.95	98.62	98.30	98.00	97.70	97.41	97.14	96.87	3.4
3.5	99.54	99.10	98.67	98.26	97.86	97.47	97.10	96.74	96.39	96.06	3.5
3.6	99.45	98.91	98.40	97.90	97.42	96.96	96.51	96.08	95.66	95.26	3.6
3.7	99.35.	98.73.	98.12.	97.54.	96.98	96.44	95.92	95.42	94.93	94.46	3.7
3.75	99.30.	98.63.	97.99.	97.36.	96.76.	96.18.	95.63	95.09	94.57	94.07	3.75
3.8	99.26.	98.54.	97.85.	97.19.	96.54.	95.93.	95.33.	94.76.	94.21	93.68	3.8
3.9	99.16.	98.35.	97.58.	96.83.	96.11.	95.42.	94.75.	94.11.	93.49.	92.90.	3.9
4.0	99.07.	98.17.	97.31.	96.48.	95.68.	94.91.	94.18.	93.47.	92.79.	92.13.	4.0
4.1	98.97.	97.99.	97.04.	96.13.	95.25.	94.41.	93.60.	92.83.	92.08.	91.37.	4.1
4.2	98.88.	97.80.	96.77.	95.78.	94.83.	93.91.	93.04.	92.20.	91.39.	90.61.	4.2
4.25	98.83:	97.71.	96.63.	95.60.	94.61.	93.66.	92.75.	91.88.	91.04.	90.24.	4.25
4.3	98.78:	97.62.	96.50.	95.43.	94.40.	93.42.	92.47.	91.57.	90.70.	89.87.	4.3
4.4	98.69:	97.44:	96.23:	95.08.	93.98.	92.92.	91.91.	90.94.	90.02.	89.13.	4.4
4.5	98.60:	97.25:	95.97:	94.74:	93.56:	92.44.	91.36.	90.33.	89.34.	88.40.	4.5
4.6	98.50:	97.07:	95.70:	94.40:	93.14:	91.95:	90.81.	89.71.	88.67.	87.67.	4.6
4.7	98.41:	96.89:	95.44:	94.05:	92.73:	91.47:	90.26:	89.11.	88.00.	86.95.	4.7
4.75	98.36:	96.80:	95.31:	93.88:	92.52:	91.23:	89.99:	88.80:	87.67.	86.60.	4.75
4.8	98.32:	96.71:	95.18:	93.71:	92.32:	90.99:	89.72:	88.50:	87.35.	86.24.	4.8
4.9	98.22:	96.53:	94.92:	93.38:	91.91:	90.51:	89.18:	87.91:	86.69:	85.54.	4.9
5.0	98.13:	96.35:	94.65:	93.04:	91.50:	90.04:	88.64:	87.31:	86.05:	84.84:	5.0
5.1	98.04:	96.17:	94.39:	92.70:	91.10:	89.57:	88.11:	86.73:	85.41:	84.15:	5.1
5.2	97.95:	95.99:	94.14:	92.37:	90.69:	89.10:	87.58:	86.14:	84.77:	83.47:	5.2
5.25	97.90:	95.90:	94.01:	92.20:	90.49:	88.87:	87.32:	85.85:	84.46:	83.13:	5.25
5.3	97.85:	95.81:	93.88:	92.04:	90.29:	88.63:	87.06:	85.56:	84.14:	82.79:	5.3
5.4	97.76:	95.64:	93.62:	91.71:	89.89:	88.17:	86.54:	84.99:	83.52:	82.13:	5.4
5.5	97.67:	95.46:	93.36:	91.38:	89.50:	87.71:	86.02:	84.42:	82.90:	81.46:	5.5
5.6	97.58:	95.28:	93.11:	91.05:	89.10:	87.26:	85.51:	83.86:	82.29:	80.81:	5.6
5.7	97.49:	95.11:	92.86:	90.73:	88.71:	86.81:	85.00:	83.30:	81.68:	80.16:	5.7
5.75	97.44:	95.02:	92.73:	90.56:	88.52:	86.58:	84.75:	83.02:	81.38:	79.83:	5.75
5.8	97.39:	94.93:	92.60:	90.40:	88.32:	86.36:	84.50:	82.74:	81.08:	79.51:	5.8
5.9	97.30:	94.76:	92.35:	90.08:	87.94:	85.91:	84.00:	82.19:	80.49:	78.88:	5.9
6.0	97.21:	94.58:	92.10:	89.76:	87.55:	85.47:	83.50:	81.65:	79.90:	78.25:	6.0
6.1	97.12:	94.41:	91.85:	89.44:	87.17:	85.02:	83.01:	81.10:	79.31:	77.62:	6.1
6.2	97.03:	94.23:	91.60:	89.12:	86.79:	84.59:	82.52:	80.57:	78.73:	77.00:	6.2
6.25	96.98:	94.15:	91.48:	88.96:	86.60:	84.37:	82.27:	80.30:	78.44:	76.70:	6.25
6.3	96.94:	94.06:	91.35:	88.80:	86.41:	84.15:	82.03:	80.03:	78.16:	76.39:	6.3
6.4	96.85:	93.89:	91.10:	88.49:	86.03:	83.72:	81.55:	79.51:	77.59:	75.78:	6.4
6.5	96.76:	93.72:	90.86:	88.17:	85.65:	83.29:	81.07:	78.98:	77.02:	75.18:	6.5
6.6	96.67:	93.54:	90.61:	87.86:	85.28:	82.86:	80.59:	78.46:	76.46:	74.59:	6.6
6.7	96.58:	93.37:	90.37:	87.55:	84.91:	82.44:	80.12:	77.95:	75.91:	74.00:	6.7
6.75	96.53:	93.29:	90.24:	87.40:	84.73:	82.23:	79.88:	77.69:	75.63:	73.71:	6.75
6.8	96.49:	93.20:	90.12:	87.24:	84.54:	82.02:	79.65:	77.43:	75.36:	73.42:	6.8
6.9	96.40:	93.03:	89.88:	86.93:	84.18:	81.60:	79.18:	76.93:	74.82:	72.84:	6.9
7.0	96.31:	92.86:	89.64:	86.63:	83.81:	81.18:	78.72:	76.42:	74.28:	72.27:	7.0
7.25	96.09:	92.44:	89.04:	85.87:	82.91:	80.15:	77.58:	75.18:	72.95:	70.86:	7.25
7.5	95.87:	92.02:	88.44:	85.11:	82.02:	79.14:	76.46:	73.97:	71.65:	69.49:	7.5
7.75	95.64:	91.60:	87.85:	84.37:	81.14:	78.14:	75.36:	72.77:	70.38:	68.15:	7.75
8.0	95.42:	91.19:	87.27:	83.63:	80.27:	77.16:	74.27:	71.60:	69.13:	66.84:	8.0
8.25	95.21:	90.78:	86.69:	82.91:	79.42:	76.19:	73.21:	70.46:	67.92:	65.57:	8.25
8.5	94.99:	90.37:	86.11:	82.19:	78.57:	75.24:	72.17:	69.34:	66.73:	64.32:	8.5
8.75	94.77:	89.96:	85.54:	81.48:	77.74:	74.30:	71.14:	68.24:	65.56:	63.11:	8.75
9.0	94.56:	89.56:	84.98:	80.78:	76.92:	73.38:	70.13:	67.16:	64.42:	61.92:	9.0
9.25	94.34:	89.16:	84.42:	80.08:	76.11:	72.47:	69.14:	66.10:	63.31:	60.76:	9.25
9.5	94.13:	88.76:	83.87:	79.39:	75.31:	71.58:	68.17:	65.06:	62.22:	59.63:	9.5
9.75	93.91:	88.37:	83.32:	78.71:	74.52:	70.70:	67.22:	64.04:	61.15:	58.52:	9.75
10.0	93.70:	87.98:	82.77:	78.04:	73.74:	69.83:	66.28:	63.05:	60.11:	57.44:	10.0
10.5	93.28:	87.20:	81.70:	76.72:	72.22:	68.14:	64.45:	61.11:	58.09:	55.35:	10.5
11.0	92.87:	86.44:	80.65:	75.43:	70.73:	66.50:	62.68:	59.24:	56.15:	53.36:	11.0
11.5	92.45:	85.68:	79.61:	74.17:	69.28:	64.90:	60.97:	57.45:	54.29:	51.46:	11.5
12.0	92.04:	84.94:	78.59:	72.93:	67.87:	63.36:	59.33:	55.73:	52.51:	49.64:	12.0

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.21	100.22	100.24	100.25	100.27	100.28	100.29	100.31	100.32	100.33	3.0
3.1	99.29	99.24	99.19	99.14	99.09	99.04	99.00	98.95	98.91	98.87	3.1
3.2	98.39	98.27	98.15	98.04	97.93	97.82	97.72	97.62	97.52	97.43	3.2
3.25	97.94	97.79	97.64	97.49	97.35	97.22	97.09	96.96	96.84	96.72	3.25
3.3	97.49	97.31	97.13	96.95	96.78	96.62	96.46	96.31	96.16	96.01	3.3
3.4	96.61	96.36	96.12	95.88	95.65	95.43	95.22	95.02	94.82	94.63	3.4
3.5	95.73	95.42	95.12	94.82	94.54	94.27	94.00	93.75	93.50	93.26	3.5
3.6	94.87	94.49	94.13	93.78	93.44	93.12	92.80	92.50	92.21	91.93	3.6
3.7	94.01	93.58	93.16	92.75	92.36	91.99	91.62	91.28	90.94	90.61	3.7
3.75	93.59	93.12	92.68	92.24	91.83	91.43	91.04	90.67	90.31	89.97	3.75
3.8	93.17	92.67	92.20	91.74	91.30	90.87	90.46	90.07	89.69	89.32	3.8
3.9	92.33.	91.78	91.25	90.74	90.25	89.78	89.32	88.88	88.46	88.06	3.9
4.0	91.50.	90.89.	90.31.	89.75	89.21	88.69	88.20	87.72	87.26	86.81	4.0
4.1	90.68.	90.02.	89.39.	88.78.	88.19.	87.63	87.09	86.57	86.07	85.59	4.1
4.2	89.87.	89.16.	88.47.	87.82.	87.18.	86.58.	86.00.	85.44	84.91	84.39	4.2
4.25	89.47.	88.73.	88.02.	87.34.	86.69.	86.06.	85.46.	84.88.	84.33	83.80	4.25
4.3	89.07.	88.30.	87.57.	86.87.	86.19.	85.55.	84.93.	84.33.	83.76.	83.22	4.3
4.4	88.28.	87.46.	86.68.	85.93.	85.21.	84.53.	83.87.	83.24.	82.64.	82.06.	4.4
4.5	87.49.	86.63.	85.80.	85.01.	84.25.	83.52.	82.83.	82.17.	81.53.	80.92.	4.5
4.6	86.72.	85.80.	84.93.	84.10.	83.30.	82.54.	81.81.	81.11.	80.44.	79.81.	4.6
4.7	85.95.	84.99.	84.07.	83.20.	82.36.	81.56.	80.80.	80.07.	79.37.	78.71.	4.7
4.75	85.57.	84.58.	83.65.	82.75.	81.90.	81.08.	80.30.	79.56.	78.85.	78.17.	4.75
4.8	85.19.	84.18.	83.22.	82.31.	81.44.	80.60.	79.81.	79.05.	78.32.	77.63.	4.8
4.9	84.44.	83.39.	82.39.	81.43.	80.52.	79.66.	78.83.	78.04.	77.29.	76.58.	4.9
5.0	83.69.	82.60.	81.56.	80.57.	79.63.	78.73.	77.87.	77.05.	76.28.	75.54.	5.0
5.1	82.96:	81.82.	80.74.	79.72.	78.74.	77.81.	76.92.	76.08.	75.28.	74.52.	5.1
5.2	82.23:	81.06:	79.94.	78.88.	77.86.	76.90.	75.99.	75.12.	74.30.	73.51.	5.2
5.25	81.87:	80.68:	79.54.	78.46.	77.43.	76.46.	75.53.	74.65.	73.81.	73.02.	5.25
5.3	81.51:	80.30:	79.14.	78.04.	77.00.	76.01.	75.07.	74.18.	73.33.	72.53.	5.3
5.4	80.80:	79.55:	78.36:	77.23.	76.15.	75.14.	74.17.	73.25.	72.39.	71.56.	5.4
5.5	80.10:	78.80:	77.58:	76.42:	75.31.	74.27.	73.28.	72.34.	71.45.	70.61.	5.5
5.6	79.40:	78.07:	76.81:	75.62:	74.49.	73.42.	72.40.	71.45.	70.54.	69.68.	5.6
5.7	78.71:	77.35:	76.05:	74.83:	73.67.	72.58.	71.54.	70.56.	69.64.	68.76.	5.7
5.75	78.37:	76.99:	75.68:	74.44:	73.27.	72.16.	71.12.	70.13.	69.19.	68.31.	5.75
5.8	78.03:	76.63:	75.30:	74.05:	72.87:	71.75.	70.69.	69.69.	68.75.	67.86.	5.8
5.9	77.36:	75.92:	74.56:	73.28:	72.08:	70.93.	69.86.	68.84.	67.88.	66.97.	5.9
6.0	76.69:	75.22:	73.83:	72.53:	71.29:	70.13:	69.03.	68.00.	67.02.	66.10.	6.0
6.1	76.03:	74.53:	73.11:	71.78:	70.52:	69.34:	68.22.	67.17.	66.18.	65.24.	6.1
6.2	75.38:	73.84:	72.40:	71.04:	69.76:	68.56:	67.42.	66.35.	65.35.	64.40.	6.2
6.25	75.05:	73.50:	72.05:	70.68:	69.39:	68.17:	67.03.	65.95.	64.94.	63.99.	6.25
6.3	74.73:	73.17:	71.70:	70.31:	69.01:	67.79:	66.64.	65.55.	64.53.	63.58.	6.3
6.4	74.09:	72.50:	71.00:	69.59:	68.27:	67.03:	65.86:	64.76.	63.73.	62.76.	6.4
6.5	73.46:	71.84:	70.31:	68.88:	67.54:	66.28:	65.10:	63.99.	62.94.	61.96.	6.5
6.6	72.83:	71.18:	69.63:	68.18:	66.82:	65.54:	64.35:	63.22.	62.17.	61.18.	6.6
6.7	72.21:	70.54:	68.96:	67.49:	66.11:	64.82:	63.61:	62.47.	61.41.	60.41.	6.7
6.75	71.90:	70.21:	68.63:	67.15:	65.76:	64.46:	63.24:	62.10.	61.03.	60.03.	6.75
6.8	71.60:	69.90:	68.30:	66.81:	65.41:	64.10:	62.88:	61.73.	60.66.	59.65.	6.8
6.9	70.99:	69.26:	67.65:	66.13:	64.72:	63.40:	62.16:	61.00:	59.92.	58.90.	6.9
7.0	70.39:	68.64:	67.00:	65.47:	64.04:	62.70:	61.45:	60.28:	59.19.	58.17.	7.0
7.25	68.92:	67.11:	65.42:	63.84:	62.37:	61.00:	59.73:	58.54:	57.43.	56.39.	7.25
7.5	67.48:	65.62:	63.88:	62.27:	60.77:	59.37:	58.07:	56.86:	55.73.	54.69.	7.5
7.75	66.09:	64.17:	62.39:	60.74:	59.21:	57.79:	56.47:	55.24:	54.11.	53.05.	7.75
8.0	64.73:	62.76:	60.95:	59.26:	57.71:	56.26:	54.93:	53.69:	52.55:	51.49.	8.0
8.25	63.40:	61.39:	59.54:	57.83:	56.25:	54.79:	53.44:	52.20:	51.05:	49.98.	8.25
8.5	62.11:	60.06:	58.18:	56.44:	54.85:	53.37:	52.01:	50.76:	49.61:	48.54.	8.5
8.75	60.85:	58.77:	56.86:	55.10:	53.48:	52.00:	50.63:	49.38:	48.22:	47.16.	8.75
9.0	59.62:	57.51:	55.57:	53.80:	52.17:	50.67:	49.30:	48.04:	46.89:	45.83.	9.0
9.25	58.42:	56.28:	54.33:	52.53:	50.89:	49.39:	48.02:	46.76:	45.61:	44.56.	9.25
9.5	57.26:	55.09:	53.12:	51.31:	49.66:	48.16:	46.78:	45.53:	44.38:	43.33.	9.5
9.75	56.12:	53.93:	51.94:	50.12:	48.47:	46.96:	45.59:	44.34:	43.20:	42.16.	9.75
10.0	55.01:	52.80:	50.80:	48.97:	47.31:	45.81:	44.44:	43.19:	42.06:	41.03.	10.0
10.5	52.88:	50.64:	48.61:	46.77:	45.11:	43.61:	42.25:	41.02:	39.91.	38.90.	10.5
11.0	50.85:	48.58:	46.54:	44.71:	43.05:	41.56:	40.22:	39.01:	37.92.	36.93.	11.0
11.5	48.92:	46.64:	44.59:	42.76:	41.12:	39.64:	38.32:	37.13:	36.07.	35.11.	11.5
12.0	47.08:	44.79:	42.75:	40.93:	39.30:	37.84:	36.55:	35.39:	34.35.	33.43.	12.0

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

***Fasta lån** med återbetalning på en gång och räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff ränta* %
3.0	100.34	100.36	100.37	100.38	100.39	100.40	100.41	100.42	100.43	100.44	3.0
3.1	98.83	98.79	98.75	98.71	98.68	98.64	98.61	98.57	98.54	98.51	3.1
3.2	97.34	97.25	97.16	97.08	97.00	96.92	96.85	96.77	96.70	96.63	3.2
3.25	96.60	96.49	96.38	96.28	96.18	96.08	95.98	95.89	95.80	95.71	3.25
3.3	95.87	95.74	95.61	95.48	95.36	95.24	95.13	95.02	94.91	94.80	3.3
3.4	94.44	94.26	94.09	93.92	93.76	93.60	93.45	93.30	93.16	93.02	3.4
3.5	93.03	92.81	92.60	92.39	92.19	91.99	91.81	91.63	91.45	91.28	3.5
3.6	91.65	91.39	91.14	90.89	90.65	90.43	90.20	89.99	89.79	89.59	3.6
3.7	90.30	90.00	89.71	89.42	89.15	88.89	88.64	88.40	88.16	87.94	3.7
3.75	89.63	89.31	89.00	88.70	88.41	88.14	87.87	87.61	87.36	87.12	3.75
3.8	88.97	88.63	88.30	87.99	87.68	87.39	87.11	86.84	86.58	86.32	3.8
3.9	87.67	87.29	86.93	86.58	86.25	85.93	85.62	85.32	85.03	84.75	3.9
4.0	86.39	85.98	85.58	85.21	84.84	84.49	84.16	83.83	83.52	83.22	4.0
4.1	85.13	84.69	84.27	83.86	83.47	83.09	82.73	82.38	82.05	81.73	4.1
4.2	83.90	83.43	82.97	82.54	82.12	81.72	81.33	80.97	80.61	80.27	4.2
4.25	83.29	82.81	82.34	81.89	81.46	81.05	80.65	80.27	79.91	79.56	4.25
4.3	82.69	82.19	81.71	81.25	80.80	80.38	79.97	79.58	79.21	78.85	4.3
4.4	81.50	80.97	80.47	79.98	79.51	79.07	78.64	78.23	77.84	77.46	4.4
4.5	80.34	79.78	79.25	78.74	78.25	77.79	77.34	76.91	76.50	76.11	4.5
4.6	79.20	78.62	78.06	77.53	77.02	76.53	76.07	75.62	75.20	74.79	4.6
4.7	78.08	77.47	76.89	76.34	75.81	75.30	74.82	74.36	73.92	73.50	4.7
4.75	77.52	76.90	76.31	75.75	75.21	74.70	74.21	73.74	73.30	72.87	4.75
4.8	76.97	76.35	75.75	75.17	74.63	74.10	73.61	73.13	72.68	72.25	4.8
4.9	75.89	75.24	74.62	74.03	73.47	72.93	72.42	71.93	71.46	71.02	4.9
5.0	74.83	74.16	73.52	72.91	72.33	71.78	71.26	70.76	70.28	69.82	5.0
5.1	73.79	73.10	72.44	71.82	71.22	70.66	70.12	69.61	69.12	68.66	5.1
5.2	72.77	72.06	71.39	70.75	70.14	69.56	69.01	68.49	67.99	67.52	5.2
5.25	72.26	71.55	70.87	70.22	69.60	69.02	68.46	67.93	67.43	66.96	5.25
5.3	71.76	71.04	70.35	69.69	69.07	68.48	67.92	67.39	66.88	66.40	5.3
5.4	70.78	70.04	69.33	68.67	68.03	67.43	66.86	66.32	65.80	65.32	5.4
5.5	69.81	69.05	68.34	67.66	67.01	66.40	65.82	65.27	64.75	64.26	5.5
5.6	68.86	68.09	67.36	66.67	66.01	65.39	64.80	64.25	63.72	63.22	5.6
5.7	67.93	67.14	66.40	65.70	65.03	64.40	63.81	63.25	62.71	62.21	5.7
5.75	67.47	66.68	65.93	65.22	64.55	63.92	63.32	62.75	62.22	61.71	5.75
5.8	67.01	66.21	65.46	64.75	64.07	63.44	62.84	62.27	61.73	61.22	5.8
5.9	66.11	65.30	64.54	63.82	63.14	62.49	61.89	61.31	60.77	60.26	5.9
6.0	65.23	64.41	63.64	62.91	62.22	61.57	60.95	60.38	59.83	59.32	6.0
6.1	64.36	63.53	62.75	62.01	61.32	60.66	60.04	59.46	58.91	58.40	6.1
6.2	63.51	62.67	61.88	61.13	60.43	59.77	59.15	58.57	58.02	57.50	6.2
6.25	63.09	62.25	61.45	60.70	60.00	59.34	58.71	58.13	57.57	57.05	6.25
6.3	62.67	61.82	61.03	60.28	59.57	58.90	58.28	57.69	57.14	56.62	6.3
6.4	61.85	60.99	60.19	59.43	58.72	58.05	57.43	56.84	56.28	55.76	6.4
6.5	61.04	60.18	59.37	58.61	57.89	57.22	56.59	56.00	55.44	54.92	6.5
6.6	60.25	59.38	58.56	57.80	57.08	56.41	55.77	55.18	54.62	54.10	6.6
6.7	59.47	58.60	57.77	57.00	56.28	55.61	54.97	54.38	53.82	53.30	6.7
6.75	59.09	58.21	57.39	56.61	55.89	55.21	54.58	53.99	53.43	52.91	6.75
6.8	58.71	57.83	57.00	56.23	55.50	54.82	54.19	53.60	53.04	52.52	6.8
6.9	57.96	57.07	56.24	55.46	54.74	54.06	53.42	52.83	52.27	51.75	6.9
7.0	57.22	56.33	55.49	54.71	53.99	53.31	52.67	52.08	51.52	51.00	7.0
7.25	55.43	54.53	53.69	52.91	52.18	51.50	50.86	50.27	49.72	49.21	7.25
7.5	53.71	52.81	51.97	51.18	50.45	49.78	49.15	48.56	48.01	47.51	7.5
7.75	52.08	51.17	50.32	49.54	48.82	48.14	47.52	46.94	46.40	45.90	7.75
8.0	50.51	49.60	48.75	47.98	47.25	46.59	45.97	45.39	44.86	44.37	8.0
8.25	49.00	48.10	47.26	46.48	45.77	45.11	44.50	43.93	43.41	42.93	8.25
8.5	47.56	46.66	45.83	45.06	44.35	43.70	43.10	42.54	42.03	41.56	8.5
8.75	46.18	45.28	44.46	43.70	43.00	42.36	41.77	41.23	40.73	40.27	8.75
9.0	44.86	43.97	43.15	42.40	41.71	41.08	40.50	39.97	39.48	39.04	9.0
9.25	43.59	42.71	41.90	41.16	40.49	39.87	39.30	38.78	38.30	37.87	9.25
9.5	42.38	41.50	40.71	39.98	39.31	38.71	38.15	37.64	37.18	36.76	9.5
9.75	41.21	40.35	39.56	38.85	38.19	37.60	37.06	36.56	36.11	35.70	9.75
10.0	40.09	39.24	38.47	37.76	37.13	36.54	36.02	35.54	35.10	34.70	10.0
10.5	37.99	37.16	36.42	35.74	35.13	34.57	34.07	33.62	33.21	32.84	10.5
11.0	36.05	35.25	34.53	33.89	33.30	32.78	32.30	31.88	31.49	31.15	11.0
11.5	34.26	33.49	32.80	32.18	31.63	31.13	30.69	30.29	29.93	29.61	11.5
12.0	32.60	31.87	31.21	30.62	30.10	29.63	29.21	28.84	28.51	28.21	12.0

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.45	100.46	100.46	100.47	100.48	100.49	100.50	100.50	100.51	100.52	3.0
3.1	98.48	98.45	98.42	98.40	98.37	98.35	98.32	98.30	98.27	98.25	3.1
3.2	96.57	96.50	96.44	96.38	96.32	96.27	96.21	96.16	96.11	96.06	3.2
3.25	95.63	95.55	95.47	95.39	95.32	95.25	95.18	95.11	95.05	94.98	3.25
3.3	94.70	94.61	94.51	94.42	94.33	94.25	94.16	94.08	94.01	93.93	3.3
3.4	92.89	92.76	92.64	92.52	92.40	92.29	92.18	92.07	91.97	91.87	3.4
3.5	91.12	90.96	90.81	90.66	90.52	90.38	90.25	90.12	90.00	89.88	3.5
3.6	89.40	89.21	89.03	88.86	88.69	88.53	88.38	88.23	88.09	87.95	3.6
3.7	87.72	87.51	87.30	87.11	86.92	86.74	86.56	86.39	86.23	86.07	3.7
3.75	86.89	86.67	86.46	86.25	86.05	85.86	85.68	85.50	85.33	85.16	3.75
3.8	86.08	85.85	85.62	85.41	85.20	84.99	84.80	84.61	84.43	84.26	3.8
3.9	84.49	84.23	83.98	83.75	83.52	83.30	83.09	82.88	82.69	82.50	3.9
4.0	82.93	82.66	82.39	82.14	81.89	81.65	81.43	81.21	81.00	80.80	4.0
4.1	81.42	81.12	80.84	80.57	80.31	80.05	79.81	79.58	79.36	79.14	4.1
4.2	79.94	79.63	79.33	79.04	78.76	78.50	78.24	78.00	77.76	77.54	4.2
4.25	79.22	78.90	78.59	78.29	78.01	77.74	77.48	77.23	76.99	76.76	4.25
4.3	78.51	78.18	77.86	77.56	77.27	76.99	76.72	76.46	76.22	75.98	4.3
4.4	77.10	76.76	76.43	76.11	75.81	75.52	75.24	74.97	74.72	74.48	4.4
4.5	75.74	75.38	75.03	74.71	74.39	74.09	73.80	73.53	73.26	73.01	4.5
4.6	74.40	74.03	73.68	73.34	73.01	72.70	72.41	72.12	71.85	71.59	4.6
4.7	73.10	72.72	72.35	72.00	71.67	71.35	71.05	70.76	70.48	70.21	4.7
4.75	72.46	72.08	71.71	71.35	71.01	70.69	70.38	70.09	69.81	69.54	4.75
4.8	71.83	71.44	71.07	70.71	70.37	70.04	69.73	69.43	69.15	68.88	4.8
4.9	70.60	70.19	69.81	69.44	69.09	68.76	68.44	68.14	67.85	67.58	4.9
5.0	69.39	68.98	68.59	68.21	67.86	67.52	67.20	66.89	66.60	66.32	5.0
5.1	68.22	67.80	67.40	67.02	66.65	66.31	65.98	65.67	65.38	65.09	5.1
5.2	67.07	66.64	66.24	65.85	65.48	65.13	64.80	64.49	64.19	63.90	5.2
5.25	66.50	66.07	65.67	65.28	64.91	64.56	64.23	63.91	63.61	63.32	5.25
5.3	65.95	65.51	65.10	64.71	64.34	63.99	63.66	63.34	63.04	62.75	5.3
5.4	64.86	64.42	64.00	63.61	63.23	62.88	62.54	62.22	61.92	61.63	5.4
5.5	63.79	63.35	62.93	62.53	62.15	61.79	61.45	61.13	60.83	60.54	5.5
5.6	62.75	62.30	61.88	61.48	61.10	60.74	60.40	60.07	59.77	59.48	5.6
5.7	61.73	61.28	60.86	60.45	60.07	59.71	59.37	59.04	58.74	58.45	5.7
5.75	61.23	60.78	60.35	59.95	59.57	59.21	58.86	58.54	58.23	57.94	5.75
5.8	60.74	60.29	59.86	59.45	59.07	58.71	58.37	58.04	57.74	57.45	5.8
5.9	59.77	59.32	58.89	58.48	58.10	57.73	57.39	57.07	56.76	56.47	5.9
6.0	58.83	58.37	57.94	57.53	57.15	56.79	56.44	56.12	55.82	55.53	6.0
6.1	57.91	57.45	57.02	56.61	56.22	55.86	55.52	55.20	54.89	54.61	6.1
6.2	57.01	56.55	56.11	55.71	55.32	54.96	54.62	54.30	54.00	53.71	6.2
6.25	56.57	56.11	55.67	55.26	54.88	54.52	54.18	53.86	53.56	53.27	6.25
6.3	56.13	55.67	55.23	54.83	54.44	54.08	53.74	53.42	53.12	52.84	6.3
6.4	55.27	54.81	54.38	53.97	53.59	53.23	52.89	52.57	52.27	51.99	6.4
6.5	54.43	53.97	53.54	53.13	52.75	52.39	52.06	51.74	51.45	51.17	6.5
6.6	53.61	53.15	52.72	52.32	51.94	51.58	51.25	50.94	50.64	50.37	6.6
6.7	52.81	52.35	51.92	51.52	51.14	50.79	50.46	50.15	49.86	49.59	6.7
6.75	52.42	51.96	51.53	51.13	50.75	50.40	50.07	49.76	49.47	49.20	6.75
6.8	52.03	51.57	51.15	50.74	50.37	50.02	49.69	49.38	49.09	48.82	6.8
6.9	51.27	50.81	50.39	49.99	49.61	49.27	48.94	48.64	48.35	48.08	6.9
7.0	50.52	50.06	49.64	49.25	48.88	48.53	48.21	47.91	47.62	47.36	7.0
7.25	48.73	48.28	47.86	47.47	47.11	46.77	46.46	46.17	45.89	45.64	7.25
7.5	47.03	46.59	46.19	45.81	45.45	45.12	44.82	44.53	44.27	44.02	7.5
7.75	45.43	45.00	44.60	44.23	43.89	43.57	43.27	43.00	42.74	42.50	7.75
8.0	43.92	43.50	43.11	42.75	42.41	42.10	41.82	41.55	41.31	41.08	8.0
8.25	42.49	42.08	41.70	41.35	41.02	40.72	40.45	40.19	39.96	39.74	8.25
8.5	41.13	40.73	40.36	40.02	39.71	39.42	39.16	38.91	38.68	38.48	8.5
8.75	39.84	39.46	39.10	38.77	38.47	38.19	37.94	37.70	37.49	37.29	8.75
9.0	38.63	38.25	37.90	37.59	37.30	37.03	36.79	36.56	36.36	36.17	9.0
9.25	37.47	37.11	36.77	36.47	36.19	35.93	35.70	35.48	35.29	35.11	9.25
9.5	36.37	36.02	35.70	35.41	35.14	34.89	34.67	34.46	34.28	34.11	9.5
9.75	35.33	34.99	34.68	34.40	34.14	33.91	33.69	33.50	33.32	33.16	9.75
10.0	34.34	34.01	33.71	33.44	33.20	32.97	32.77	32.58	32.42	32.26	10.0
10.5	32.50	32.20	31.92	31.67	31.45	31.25	31.06	30.89	30.74	30.61	10.5
11.0	30.84	30.56	30.30	30.07	29.87	29.68	29.52	29.37	29.23	29.11	11.0
11.5	29.32	29.06	28.83	28.62	28.44	28.27	28.12	27.99	27.87	27.76	11.5
12.0	27.94	27.71	27.49	27.30	27.14	26.98	26.85	26.73	26.62	26.53	12.0

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. *år*	42 yrs. *år*	43 yrs. *år*	44 yrs. *år*	45 yrs. *år*	46 yrs. *år*	47 yrs. *år*	48 yrs. *år*	49 yrs. *år*	50 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.52	100.53	100.54	100.54	100.55	100.55	100.56	100.56	100.57	100.57	3.0
3.1	98.23	98.21	98.19	98.17	98.15	98.13	98.11	98.09	98.07	98.06	3.1
3.2	96.01	95.96	95.92	95.87	95.83	95.79	95.75	95.71	95.67	95.63	3.2
3.25	94.92	94.87	94.81	94.75	94.70	94.65	94.60	94.55	94.50	94.46	3.25
3.3	93.86	93.79	93.72	93.65	93.59	93.53	93.47	93.41	93.35	93.30	3.3
3.4	91.78	91.69	91.60	91.51	91.43	91.35	91.27	91.19	91.12	91.05	3.4
3.5	89.76	89.65	89.54	89.44	89.34	89.24	89.15	89.06	88.97	88.88	3.5
3.6	87.81	87.68	87.56	87.44	87.32	87.21	87.10	86.99	86.89	86.79	3.6
3.7	85.92	85.78	85.63	85.50	85.37	85.24	85.12	85.00	84.89	84.78	3.7
3.75	85.00	84.85	84.70	84.55	84.42	84.28	84.16	84.03	83.91	83.80	3.75
3.8	84.09	83.93	83.78	83.63	83.48	83.34	83.21	83.08	82.96	82.84	3.8
3.9	82.32	82.14	81.98	81.81	81.66	81.51	81.36	81.23	81.09	80.96	3.9
4.0	80.60	80.41	80.23	80.06	79.90	79.74	79.58	79.43	79.29	79.16	4.0
4.1	78.94	78.74	78.55	78.37	78.19	78.02	77.86	77.70	77.56	77.41	4.1
4.2	77.32	77.11	76.92	76.72	76.54	76.36	76.20	76.03	75.88	75.73	4.2
4.25	76.53	76.32	76.12	75.92	75.74	75.56	75.38	75.22	75.06	74.91	4.25
4.3	75.76	75.54	75.33	75.14	74.94	74.76	74.59	74.42	74.26	74.10	4.3
4.4	74.24	74.02	73.80	73.60	73.40	73.21	73.03	72.86	72.69	72.53	4.4
4.5	72.77	72.54	72.32	72.11	71.90	71.71	71.53	71.35	71.18	71.02	4.5
4.6	71.34	71.11	70.88	70.66	70.46	70.26	70.07	69.89	69.72	69.55	4.6
4.7	69.96	69.72	69.49	69.27	69.06	68.85	68.66	68.48	68.30	68.14	4.7
4.75	69.28	69.04	68.81	68.58	68.37	68.17	67.98	67.79	67.61	67.45	4.75
4.8	68.62	68.37	68.14	67.91	67.70	67.49	67.30	67.11	66.94	66.77	4.8
4.9	67.32	67.07	66.83	66.60	66.38	66.18	65.98	65.79	65.61	65.44	4.9
5.0	66.05	65.80	65.56	65.33	65.11	64.90	64.70	64.52	64.34	64.16	5.0
5.1	64.83	64.57	64.33	64.10	63.88	63.67	63.47	63.28	63.10	62.93	5.1
5.2	63.63	63.38	63.13	62.90	62.68	62.47	62.27	62.08	61.90	61.73	5.2
5.25	63.05	62.79	62.55	62.32	62.09	61.88	61.69	61.50	61.32	61.14	5.25
5.3	62.48	62.22	61.97	61.74	61.52	61.31	61.11	60.92	60.74	60.57	5.3
5.4	61.35	61.10	60.85	60.62	60.39	60.18	59.99	59.80	59.62	59.45	5.4
5.5	60.26	60.00	59.76	59.53	59.30	59.09	58.90	58.71	58.53	58.36	5.5
5.6	59.20	58.94	58.70	58.47	58.25	58.04	57.84	57.65	57.48	57.31	5.6
5.7	58.17	57.92	57.67	57.44	57.22	57.01	56.82	56.63	56.45	56.29	5.7
5.75	57.67	57.41	57.17	56.94	56.72	56.51	56.32	56.13	55.96	55.79	5.75
5.8	57.17	56.92	56.67	56.44	56.22	56.02	55.82	55.64	55.46	55.30	5.8
5.9	56.20	55.95	55.70	55.47	55.26	55.05	54.86	54.68	54.50	54.34	5.9
6.0	55.26	55.00	54.76	54.53	54.32	54.12	53.92	53.74	53.57	53.41	6.0
6.1	54.34	54.08	53.84	53.62	53.41	53.21	53.02	52.84	52.67	52.51	6.1
6.2	53.44	53.19	52.96	52.73	52.52	52.32	52.14	51.96	51.80	51.64	6.2
6.25	53.01	52.76	52.52	52.30	52.09	51.89	51.71	51.53	51.37	51.21	6.25
6.3	52.58	52.33	52.09	51.87	51.66	51.47	51.28	51.11	50.95	50.79	6.3
6.4	51.73	51.48	51.25	51.03	50.83	50.63	50.45	50.28	50.12	49.97	6.4
6.5	50.91	50.66	50.43	50.22	50.01	49.82	49.64	49.48	49.32	49.17	6.5
6.6	50.11	49.87	49.64	49.42	49.22	49.04	48.86	48.70	48.54	48.40	6.6
6.7	49.33	49.09	48.87	48.65	48.46	48.27	48.10	47.94	47.79	47.64	6.7
6.75	48.95	48.71	48.49	48.28	48.08	47.90	47.73	47.57	47.42	47.27	6.75
6.8	48.57	48.33	48.11	47.91	47.71	47.53	47.36	47.20	47.05	46.91	6.8
6.9	47.83	47.60	47.38	47.18	46.99	46.81	46.64	46.48	46.34	46.20	6.9
7.0	47.11	46.88	46.67	46.47	46.28	46.10	45.94	45.79	45.64	45.51	7.0
7.25	45.40	45.18	44.97	44.78	44.60	44.43	44.27	44.13	43.99	43.86	7.25
7.5	43.79	43.58	43.38	43.20	43.02	42.86	42.72	42.58	42.45	42.33	7.5
7.75	42.28	42.08	41.89	41.71	41.55	41.40	41.26	41.13	41.01	40.90	7.75
8.0	40.87	40.67	40.49	40.33	40.17	40.03	39.89	39.77	39.66	39.55	8.0
8.25	39.54	39.35	39.18	39.02	38.87	38.74	38.61	38.50	38.39	38.29	8.25
8.5	38.28	38.11	37.95	37.80	37.66	37.53	37.41	37.30	37.20	37.11	8.5
8.75	37.11	36.94	36.78	36.64	36.51	36.39	36.28	36.18	36.09	36.00	8.75
9.0	35.99	35.83	35.69	35.55	35.43	35.32	35.22	35.12	35.03	34.95	9.0
9.25	34.94	34.79	34.65	34.53	34.41	34.31	34.21	34.12	34.04	33.97	9.25
9.5	33.95	33.81	33.68	33.56	33.45	33.35	33.26	33.18	33.10	33.04	9.5
9.75	33.01	32.88	32.76	32.64	32.54	32.45	32.37	32.29	32.22	32.16	9.75
10.0	32.12	32.00	31.88	31.78	31.68	31.60	31.52	31.45	31.38	31.32	10.0
10.5	30.48	30.37	30.27	30.18	30.09	30.02	29.95	29.89	29.83	29.78	10.5
11.0	29.00	28.90	28.81	28.73	28.66	28.60	28.54	28.48	28.44	28.39	11.0
11.5	27.66	27.57	27.50	27.43	27.36	27.31	27.26	27.21	27.17	27.13	11.5
12.0	26.44	26.37	26.30	26.24	26.18	26.13	26.09	26.05	26.02	25.99	12.0

I. Nom. 3 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. *år*	60 yrs. *år*	65 yrs. *år*	70 yrs. *år*	75 yrs. *år*	80 yrs. *år*	85 yrs. *år*	90 yrs. *år*	95 yrs. *år*	100 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.60	100.62	100.64	100.65	100.66	100.67	100.68	100.69	100.70	100.71	3.0
3.1	97.98	97.92	97.86	97.81	97.77	97.73	97.70	97.68	97.65	97.64	3.1
3.2	95.47	95.33	95.20	95.10	95.01	94.94	94.87	94.82	94.77	94.73	3.2
3.25	94.25	94.07	93.92	93.79	93.68	93.59	93.51	93.44	93.38	93.34	3.25
3.3	93.05	92.84	92.66	92.51	92.38	92.27	92.18	92.10	92.03	91.98	3.3
3.4	90.73	90.46	90.23	90.04	89.88	89.74	89.62	89.52	89.44	89.37	3.4
3.5	88.50	88.18	87.91	87.68	87.48	87.32	87.19	87.07	86.97	86.89	3.5
3.6	86.35	85.98	85.67	85.42	85.20	85.02	84.86	84.74	84.63	84.54	3.6
3.7	84.29	83.88	83.54	83.25	83.02	82.82	82.65	82.52	82.40	82.30	3.7
3.75	83.29	82.86	82.50	82.21	81.96	81.76	81.59	81.44	81.33	81.23	3.75
3.8	82.30	81.86	81.49	81.18	80.93	80.72	80.54	80.40	80.28	80.18	3.8
3.9	80.39	79.92	79.52	79.20	78.93	78.71	78.53	78.38	78.26	78.15	3.9
4.0	78.55	78.05	77.64	77.30	77.02	76.80	76.61	76.45	76.33	76.22	4.0
4.1	76.77	76.25	75.83	75.48	75.19	74.96	74.77	74.61	74.49	74.38	4.1
4.2	75.07	74.53	74.09	73.73	73.44	73.21	73.01	72.86	72.73	72.63	4.2
4.25	74.24	73.69	73.25	72.89	72.59	72.36	72.16	72.01	71.88	71.78	4.25
4.3	73.42	72.87	72.42	72.06	71.76	71.53	71.33	71.18	71.05	70.95	4.3
4.4	71.83	71.27	70.82	70.45	70.15	69.92	69.72	69.57	69.44	69.34	4.4
4.5	70.30	69.73	69.27	68.90	68.61	68.37	68.18	68.03	67.91	67.81	4.5
4.6	68.83	68.25	67.79	67.42	67.13	66.89	66.70	66.55	66.43	66.34	4.6
4.7	67.40	66.82	66.36	65.99	65.70	65.47	65.29	65.14	65.02	64.93	4.7
4.75	66.71	66.13	65.67	65.30	65.01	64.78	64.60	64.45	64.34	64.25	4.75
4.8	66.03	65.45	64.99	64.62	64.33	64.11	63.92	63.78	63.67	63.58	4.8
4.9	64.70	64.12	63.66	63.30	63.02	62.79	62.62	62.48	62.37	62.28	4.9
5.0	63.42	62.84	62.39	62.03	61.75	61.53	61.36	61.23	61.12	61.04	5.0
5.1	62.19	61.61	61.16	60.81	60.53	60.32	60.15	60.02	59.92	59.84	5.1
5.2	60.99	60.42	59.97	59.63	59.36	59.15	58.99	58.87	58.77	58.69	5.2
5.25	60.41	59.84	59.40	59.06	58.79	58.59	58.43	58.30	58.21	58.14	5.25
5.3	59.84	59.27	58.83	58.49	58.23	58.03	57.87	57.75	57.66	57.59	5.3
5.4	58.72	58.16	57.73	57.40	57.14	56.95	56.80	56.68	56.59	56.52	5.4
5.5	57.64	57.09	56.66	56.34	56.09	55.90	55.76	55.65	55.56	55.50	5.5
5.6	56.59	56.05	55.63	55.32	55.08	54.90	54.76	54.65	54.57	54.51	5.6
5.7	55.58	55.05	54.64	54.33	54.10	53.92	53.79	53.69	53.61	53.55	5.7
5.75	55.09	54.56	54.16	53.85	53.62	53.45	53.32	53.22	53.15	53.09	5.75
5.8	54.60	54.08	53.68	53.38	53.16	52.99	52.86	52.76	52.69	52.63	5.8
5.9	53.66	53.14	52.75	52.46	52.24	52.08	51.96	51.86	51.80	51.74	5.9
6.0	52.74	52.23	51.85	51.57	51.36	51.20	51.09	51.00	50.93	50.88	6.0
6.1	51.85	51.35	50.99	50.71	50.51	50.36	50.25	50.16	50.10	50.05	6.1
6.2	50.99	50.50	50.15	49.88	49.68	49.54	49.43	49.35	49.29	49.25	6.2
6.25	50.57	50.09	49.73	49.47	49.28	49.14	49.04	48.96	48.90	48.86	6.25
6.3	50.15	49.68	49.33	49.07	48.89	48.75	48.64	48.57	48.51	48.47	6.3
6.4	49.34	48.88	48.54	48.29	48.11	47.98	47.88	47.81	47.76	47.72	6.4
6.5	48.56	48.11	47.78	47.54	47.36	47.24	47.14	47.08	47.03	46.99	6.5
6.6	47.79	47.36	47.04	46.81	46.64	46.52	46.43	46.36	46.32	46.28	6.6
6.7	47.05	46.63	46.32	46.10	45.93	45.82	45.73	45.67	45.63	45.60	6.7
6.75	46.69	46.27	45.97	45.75	45.59	45.48	45.39	45.34	45.29	45.26	6.75
6.8	46.33	45.92	45.62	45.41	45.25	45.14	45.06	45.00	44.96	44.93	6.8
6.9	45.64	45.23	44.95	44.74	44.59	44.48	44.41	44.35	44.31	44.29	6.9
7.0	44.96	44.57	44.29	44.09	43.95	43.85	43.77	43.72	43.69	43.66	7.0
7.25	43.35	42.98	42.73	42.55	42.42	42.33	42.27	42.22	42.19	42.17	7.25
7.5	41.85	41.51	41.28	41.11	41.00	40.92	40.86	40.82	40.80	40.78	7.5
7.75	40.44	40.13	39.92	39.77	39.67	39.60	39.55	39.52	39.50	39.48	7.75
8.0	39.13	38.85	38.65	38.52	38.43	38.37	38.32	38.30	38.28	38.26	8.0
8.25	37.90	37.64	37.46	37.34	37.26	37.21	37.17	37.15	37.13	37.12	8.25
8.5	36.75	36.51	36.35	36.24	36.17	36.12	36.09	36.07	36.06	36.05	8.5
8.75	35.66	35.44	35.30	35.20	35.14	35.10	35.07	35.05	35.04	35.03	8.75
9.0	34.64	34.44	34.31	34.23	34.17	34.13	34.11	34.10	34.09	34.08	9.0
9.25	33.68	33.50	33.38	33.30	33.25	33.22	33.20	33.19	33.18	33.18	9.25
9.5	32.77	32.60	32.50	32.43	32.39	32.36	32.34	32.33	32.32	32.32	9.5
9.75	31.91	31.76	31.66	31.60	31.57	31.54	31.53	31.52	31.51	31.51	9.75
10.0	31.10	30.96	30.87	30.82	30.79	30.77	30.75	30.75	30.74	30.74	10.0
10.5	29.59	29.48	29.41	29.37	29.34	29.33	29.32	29.31	29.31	29.31	10.5
11.0	28.23	28.14	28.08	28.05	28.03	28.02	28.01	28.01	28.01	28.01	11.0
11.5	27.00	26.92	26.88	26.85	26.84	26.83	26.82	26.82	26.82	26.82	11.5
12.0	25.87	25.81	25.78	25.76	25.74	25.74	25.73	25.73	25.73	25.73	12.0

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	100.51	101.01	101.49	101.96	102.41	102.85	103.28	103.69	104.10	104.49	3.0
3.1	100.41	100.82	101.21	101.58	101.95	102.31	102.65	102.98	103.31	103.62	3.1
3.2	100.32	100.63	100.92	101.21	101.49	101.76	102.03	102.28	102.53	102.77	3.2
3.25	100.27	100.53	100.78	101.03	101.27	101.49	101.72	101.93	102.14	102.34	3.25
3.3	100.22	100.44	100.64	100.84	101.04	101.23	101.41	101.58	101.76	101.92	3.3
3.4	100.13	100.25	100.36	100.48	100.59	100.69	100.79	100.89	100.99	101.08	3.4
3.5	100.03	100.06	100.09	100.11	100.14	100.16	100.19	100.21	100.23	100.25	3.5
3.6	99.93	99.87	99.81	99.75	99.69	99.63	99.58	99.53	99.48	99.43	3.6
3.7	99.84	99.68	99.53	99.39	99.25	99.11	98.98	98.86	98.73	98.62	3.7
3.75	99.79	99.59	99.39	99.21	99.02	98.85	98.68	98.52	98.36	98.21	3.75
3.8	99.74	99.49	99.26	99.03	98.80	98.59	98.39	98.19	98.00	97.81	3.8
3.9	99.65	99.31	98.98	98.67	98.37	98.07	97.79	97.52	97.26	97.01	3.9
4.0	99.55	99.12	98.71	98.31	97.93	97.56	97.21	96.87	96.54	96.23	4.0
4.1	99.46	98.94	98.44	97.96	97.49	97.05	96.62	96.22	95.82	95.44	4.1
4.2	99.36.	98.75.	98.17.	97.60	97.06	96.54	96.05	95.57	95.11	94.67	4.2
4.25	99.32.	98.66.	98.03.	97.43.	96.85.	96.29	95.76	95.25	94.76	94.29	4.25
4.3	99.27.	98.57.	97.90.	97.25.	96.63.	96.04.	95.47.	94.93	94.41	93.90	4.3
4.4	99.17.	98.38.	97.63.	96.90.	96.21.	95.54.	94.90.	94.29.	93.71.	93.15	4.4
4.5	99.08.	98.20.	97.36.	96.55.	95.78.	95.04.	94.34.	93.66.	93.01.	92.40.	4.5
4.6	98.99.	98.02.	97.09.	96.21.	95.36.	94.55.	93.78.	93.04.	92.33.	91.65.	4.6
4.7	98.89.	97.84.	96.82.	95.86.	94.94.	94.06.	93.22.	92.42.	91.65.	90.92.	4.7
4.75	98.85.	97.74.	96.69.	95.69.	94.73.	93.81.	92.94.	92.11.	91.31.	90.55.	4.75
4.8	98.80:	97.65.	96.56.	95.52.	94.52.	93.57.	92.66.	91.80.	90.97.	90.19.	4.8
4.9	98.71:	97.47:	96.30:	95.17.	94.11.	93.09.	92.12.	91.19.	90.31.	89.47.	4.9
5.0	98.61:	97.29:	96.03:	94.83:	93.69.	92.61.	91.57.	90.58.	89.65.	88.75.	5.0
5.1	98.52:	97.11:	95.77:	94.50:	93.28:	92.13.	91.03.	89.98.	88.99.	88.04.	5.1
5.2	98.43:	96.93:	95.51:	94.16:	92.87:	91.65:	90.49:	89.39.	88.34.	87.34.	5.2
5.25	98.38:	96.84:	95.38:	93.99:	92.67:	91.42:	90.23:	89.09.	88.02.	87.00.	5.25
5.3	98.33:	96.75:	95.25:	93.82:	92.47:	91.18:	89.96:	88.80:	87.70.	86.65.	5.3
5.4	98.24:	96.57:	94.99:	93.49:	92.06:	90.71:	89.43:	88.21:	87.06:	85.96.	5.4
5.5	98.15:	96.39:	94.73:	93.16:	91.66:	90.25:	88.90:	87.63:	86.43:	85.28.	5.5
5.6	98.06:	96.22:	94.48:	92.83:	91.26:	89.78:	88.38:	87.06:	85.80:	84.61:	5.6
5.7	97.97:	96.04:	94.22:	92.50:	90.87:	89.32:	87.86:	86.48:	85.18:	83.94:	5.7
5.75	97.92:	95.95:	94.09:	92.33:	90.67:	89.09:	87.61:	86.20:	84.87:	83.61:	5.75
5.8	97.87:	95.86:	93.96:	92.17:	90.47:	88.87:	87.35:	85.92:	84.56:	83.28:	5.8
5.9	97.78:	95.69:	93.71:	91.84:	90.08:	88.41:	86.84:	85.35:	83.95:	82.63:	5.9
6.0	97.69:	95.51:	93.46:	91.52:	89.69:	87.96:	86.33:	84.80:	83.35:	81.98:	6.0
6.1	97.60:	95.34:	93.20:	91.19:	89.30:	87.51:	85.83:	84.24:	82.75:	81.34:	6.1
6.2	97.51:	95.16:	92.95:	90.87:	88.91:	87.07:	85.33:	83.69:	82.15:	80.70:	6.2
6.25	97.46:	95.07:	92.83:	90.71:	88.72:	86.85:	85.08:	83.42:	81.86:	80.39:	6.25
6.3	97.42:	94.99:	92.70:	90.55:	88.53:	86.62:	84.83:	83.15:	81.57:	80.08:	6.3
6.4	97.33:	94.81:	92.45:	90.23:	88.15:	86.18:	84.34:	82.61:	80.98:	79.45:	6.4
6.5	97.24:	94.64:	92.20:	89.91:	87.77:	85.75:	83.85:	82.07:	80.40:	78.84:	6.5
6.6	97.15:	94.47:	91.95:	89.60:	87.39:	85.31:	83.37:	81.54:	79.83:	78.23:	6.6
6.7	97.05:	94.29:	91.71:	89.28:	87.01:	84.88:	82.89:	81.02:	79.26:	77.62:	6.7
6.75	97.01:	94.21:	91.58:	89.13:	86.82:	84.67:	82.65:	80.75:	78.98:	77.32:	6.75
6.8	96.96:	94.12:	91.46:	88.97:	86.64:	84.45:	82.41:	80.49:	78.70:	77.02:	6.8
6.9	96.88:	93.95:	91.22:	88.66:	86.27:	84.03:	81.93:	79.97:	78.14:	76.43:	6.9
7.0	96.79:	93.78:	90.97:	88.35:	85.90:	83.60:	81.46:	79.46:	77.59:	75.84:	7.0
7.25	96.56:	93.36:	90.37:	87.58:	84.98:	82.56:	80.30:	78.19:	76.23:	74.40:	7.25
7.5	96.34:	92.93:	89.77:	86.82:	84.08:	81.53:	79.15:	76.95:	74.90:	72.99:	7.5
7.75	96.12:	92.51:	89.17:	86.07:	83.19:	80.51:	78.03:	75.73:	73.59:	71.61:	7.75
8.0	95.90:	92.10:	88.58:	85.32:	82.31:	79.51:	76.93:	74.53:	72.32:	70.27:	8.0
8.25	95.68:	91.68:	88.00:	84.59:	81.44:	78.53:	75.85:	73.36:	71.07:	68.95:	8.25
8.5	95.46:	91.27:	87.42:	83.86:	80.58:	77.56:	74.78:	72.21:	69.85:	67.67:	8.5
8.75	95.24:	90.87:	86.84:	83.14:	79.74:	76.61:	73.73:	71.09:	68.66:	66.42:	8.75
9.0	95.02:	90.46:	86.27:	82.43:	78.91:	75.67:	72.71:	69.98:	67.49:	65.20:	9.0
9.25	94.81:	90.06:	85.71:	81.73:	78.08:	74.75:	71.70:	68.90:	66.34:	64.00:	9.25
9.5	94.59:	89.66:	85.15:	81.03:	77.27:	73.84:	70.70:	67.84:	65.23:	62.84:	9.5
9.75	94.38:	89.26:	84.60:	80.35:	76.47:	72.94:	69.73:	66.80:	64.13:	61.70:	9.75
10.0	94.17:	88.87:	84.05:	79.67:	75.68:	72.06:	68.77:	65.78:	63.06:	60.59:	10.0
10.5	93.75:	88.09:	82.97:	78.33:	74.14:	70.34:	66.90:	63.80:	60.98:	58.44:	10.5
11.0	93.33:	87.32:	81.90:	77.02:	72.63:	68.67:	65.10:	61.89:	58.99:	56.38:	11.0
11.5	92.91:	86.56:	80.86:	75.74:	71.16:	67.05:	63.36:	60.05:	57.08:	54.42:	11.5
12.0	92.50:	85.81:	79.83:	74.49:	69.73:	65.47:	61.67:	58.28:	55.25:	52.55:	12.0

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	104.87	105.24	105.59	105.94	106.28	106.61	106.93	107.24	107.54	107.83	3.0
3.1	103.93	104.22	104.51	104.79	105.06	105.32	105.58	105.82	106.06	106.29	3.1
3.2	103.00	103.22	103.44	103.65	103.86	104.05	104.25	104.43	104.61	104.79	3.2
3.25	102.54	102.73	102.91	103.09	103.26	103.43	103.59	103.75	103.90	104.04	3.25
3.3	102.08	102.24	102.39	102.53	102.67	102.81	102.94	103.07	103.19	103.31	3.3
3.4	101.17	101.26	101.34	101.42	101.50	101.58	101.65	101.72	101.79	101.86	3.4
3.5	100.27	100.29	100.31	100.33	100.35	100.37	100.38	100.40	100.42	100.43	3.5
3.6	99.38	99.34	99.30	99.25	99.21	99.17	99.14	99.10	99.07	99.03	3.6
3.7	98.50	98.40	98.29	98.19	98.09	98.00	97.91	97.82	97.74	97.66	3.7
3.75	98.07	97.93	97.79	97.66	97.54	97.42	97.30	97.19	97.08	96.98	3.75
3.8	97.63	97.46	97.30	97.14	96.99	96.84	96.70	96.56	96.43	96.31	3.8
3.9	96.77	96.54	96.32	96.11	95.90	95.70	95.51	95.33	95.15	94.98	3.9
4.0	95.92	95.63	95.35	95.08	94.83	94.58	94.34	94.11	93.89	93.68	4.0
4.1	95.08	94.73	94.40	94.08	93.77	93.47	93.19	92.91	92.65	92.40	4.1
4.2	94.25	93.84	93.45	93.08	92.72	92.38	92.05	91.73	91.43	91.14	4.2
4.25	93.84	93.40	92.99	92.59	92.21	91.84	91.49	91.15	90.83	90.52	4.25
4.3	93.42	92.96	92.52	92.10	91.69	91.31	90.93	90.58	90.23	89.90	4.3
4.4	92.61	92.10	91.60	91.13	90.68	90.25	89.83	89.44	89.05	88.69	4.4
4.5	91.80.	91.24.	90.69	90.18	89.68	89.20	88.75	88.31	87.90	87.50	4.5
4.6	91.01.	90.39.	89.80.	89.23.	88.69	88.18	87.68	87.21	86.76	86.33	4.6
4.7	90.22.	89.55.	88.91.	88.30.	87.72.	87.16	86.63	86.12	85.64	85.18	4.7
4.75	89.83.	89.13.	88.47.	87.84.	87.24.	86.66.	86.11	85.59	85.09	84.61	4.75
4.8	89.44.	88.72.	88.03.	87.38.	86.76.	86.16.	85.60.	85.06	84.54	84.05	4.8
4.9	88.66.	87.90.	87.17.	86.47.	85.81.	85.18.	84.58.	84.01.	83.46	82.94	4.9
5.0	87.90.	87.09.	86.32.	85.58.	84.88.	84.21.	83.58.	82.97.	82.39.	81.85	5.0
5.1	87.14.	86.29.	85.47.	84.70.	83.96.	83.26.	82.59.	81.95.	81.35.	80.77.	5.1
5.2	86.40.	85.49.	84.64.	83.82.	83.05.	82.32.	81.62.	80.95.	80.32.	79.72.	5.2
5.25	86.02.	85.10.	84.23.	83.39.	82.60.	81.85.	81.14.	80.46.	79.81.	79.20.	5.25
5.3	85.66.	84.71.	83.82.	82.96.	82.16.	81.39.	80.66.	79.97.	79.31.	78.68.	5.3
5.4	84.92.	83.94.	83.00.	82.11.	81.27.	80.47.	79.72.	79.00.	78.31.	77.67.	5.4
5.5	84.20.	83.17.	82.20.	81.28.	80.40.	79.57.	78.79.	78.04.	77.34.	76.67.	5.5
5.6	83.48.	82.42.	81.41.	80.45.	79.54.	78.68.	77.87.	77.10.	76.37.	75.68.	5.6
5.7	82.77.	81.67.	80.62.	79.63.	78.70.	77.81.	76.97.	76.18.	75.43.	74.72.	5.7
5.75	82.42.	81.30.	80.23.	79.23.	78.28.	77.38.	76.53.	75.72.	74.96.	74.24.	5.75
5.8	82.07.	80.93.	79.85.	78.83.	77.86.	76.95.	76.08.	75.27.	74.50.	73.77.	5.8
5.9	81.38.	80.20.	79.08.	78.03.	77.04.	76.10.	75.21.	74.37.	73.58.	72.84.	5.9
6.0	80.69.	79.47.	78.33.	77.24.	76.22.	75.26.	74.35.	73.49.	72.68.	71.92.	6.0
6.1	80.01.	78.76.	77.58.	76.47.	75.42.	74.43.	73.50.	72.62.	71.80.	71.02.	6.1
6.2	79.34.	78.05.	76.84.	75.70.	74.63.	73.62.	72.67.	71.77.	70.93.	70.13.	6.2
6.25	79.01.	77.70.	76.48.	75.32.	74.24.	73.21.	72.25.	71.35.	70.50.	69.69.	6.25
6.3	78.67.	77.35.	76.11.	74.95.	73.85.	72.81.	71.84.	70.93.	70.07.	69.26.	6.3
6.4	78.01.	76.66.	75.39.	74.20.	73.08.	72.02.	71.03.	70.10.	69.23.	68.40.	6.4
6.5	77.36.	75.98.	74.68.	73.46.	72.32.	71.24.	70.23.	69.29.	68.40.	67.56.	6.5
6.6	76.72.	75.31.	73.98.	72.74.	71.57.	70.47.	69.45.	68.48.	67.58.	66.73.	6.6
6.7	76.08.	74.64.	73.29.	72.02.	70.83.	69.72.	68.67.	67.70.	66.78.	65.92.	6.7
6.75	75.76.	74.31.	72.94.	71.66.	70.46.	69.34.	68.29.	67.30.	66.38.	65.52.	6.75
6.8	75.45.	73.98.	72.60.	71.31.	70.10.	68.97.	67.92.	66.92.	65.99.	65.12.	6.8
6.9	74.82.	73.32.	71.92.	70.61.	69.38.	68.23.	67.16.	66.15.	65.21.	64.33.	6.9
7.0	74.21.	72.68.	71.25.	69.92.	68.67.	67.51.	66.42.	65.40.	64.45.	63.56.	7.0
7.25	72.69.	71.10.	69.61.	68.23.	66.94.	65.73.	64.61.	63.57.	62.59.	61.68.	7.25
7.5	71.21.	69.56.	68.02.	66.59.	65.26.	64.02.	62.87.	61.80.	60.81.	59.88.	7.5
7.75	69.77.	68.06.	66.48.	65.00.	63.64.	62.37.	61.20.	60.10.	59.09.	58.15.	7.75
8.0	68.36.	66.61.	64.98.	63.47.	62.07.	60.78.	59.58.	58.47.	57.44.	56.49.	8.0
8.25	67.00.	65.19.	63.52.	61.98.	60.55.	59.24.	58.02.	56.90.	55.86.	54.90.	8.25
8.5	65.66.	63.81.	62.11.	60.53.	59.08.	57.75.	56.52.	55.38.	54.34.	53.37.	8.5
8.75	64.36.	62.47.	60.73.	59.13.	57.66.	56.31.	55.07.	53.92.	52.87.	51.91.	8.75
9.0	63.10.	61.17.	59.40.	57.78.	56.29.	54.92.	53.67.	52.52.	51.46.	50.50.	9.0
9.25	61.86.	59.90.	58.10.	56.46.	54.96.	53.58.	52.32.	51.17.	50.11.	49.14.	9.25
9.5	60.66.	58.66.	56.85.	55.18.	53.67.	52.28.	51.02.	49.86.	48.81.	47.84.	9.5
9.75	59.48.	57.46.	55.62.	53.95.	52.42.	51.03.	49.76.	48.60.	47.55.	46.59.	9.75
10.0	58.34.	56.29.	54.43.	52.75.	51.21.	49.81.	48.55.	47.39.	46.34.	45.39.	10.0
10.5	56.13.	54.05.	52.16.	50.45.	48.91.	47.51.	46.24.	45.10.	44.06.	43.12.	10.5
11.0	54.03.	51.92.	50.01.	48.29.	46.74.	45.35.	44.09.	42.96.	41.94.	41.02.	11.0
11.5	52.04.	49.90.	47.98.	46.26.	44.71.	43.33.	42.08.	40.97.	39.97.	39.08.	11.5
12.0	50.14.	47.98.	46.06.	44.34.	42.80.	41.43.	40.21.	39.12.	38.14.	37.27.	12.0

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	108.11	108.38	108.65	108.91	109.16	109.40	109.64	109.87	110.09	110.31	3.0
3.1	106.52	106.74	106.95	107.15	107.35	107.54	107.73	107.91	108.09	108.26	3.1
3.2	104.96	105.12	105.28	105.43	105.58	105.73	105.87	106.00	106.13	106.26	3.2
3.25	104.19	104.32	104.46	104.59	104.71	104.83	104.95	105.06	105.17	105.28	3.25
3.3	103.42	103.54	103.64	103.75	103.85	103.95	104.04	104.14	104.23	104.31	3.3
3.4	101.92	101.98	102.04	102.10	102.16	102.21	102.26	102.32	102.36	102.41	3.4
3.5	100.45	100.46	100.47	100.49	100.50	100.51	100.52	100.54	100.55	100.56	3.5
3.6	99.00	98.97	98.94	98.91	98.88	98.85	98.82	98.80	98.77	98.75	3.6
3.7	97.58	97.50	97.43	97.36	97.29	97.23	97.16	97.10	97.04	96.99	3.7
3.75	96.88	96.78	96.69	96.60	96.51	96.43	96.35	96.27	96.19	96.12	3.75
3.8	96.18	96.07	95.95	95.84	95.74	95.64	95.54	95.45	95.35	95.27	3.8
3.9	94.81	94.66	94.51	94.36	94.22	94.08	93.95	93.83	93.71	93.59	3.9
4.0	93.47	93.28	93.09	92.90	92.73	92.56	92.40	92.25	92.10	91.95	4.0
4.1	92.15	91.92	91.70	91.48	91.27	91.08	90.88	90.70	90.53	90.36	4.1
4.2	90.86	90.59	90.33	90.09	89.85	89.62	89.40	89.19	88.99	88.80	4.2
4.25	90.22	89.94	89.66	89.40	89.15	88.91	88.67	88.45	88.24	88.03	4.25
4.3	89.59	89.29	89.00	88.72	88.45	88.20	87.95	87.72	87.49	87.28	4.3
4.4	88.34	88.01	87.69	87.38	87.09	86.81	86.54	86.28	86.03	85.79	4.4
4.5	87.12	86.75	86.40	86.07	85.75	85.44	85.15	84.87	84.60	84.35	4.5
4.6	85.92	85.52	85.14	84.78	84.44	84.11	83.80	83.49	83.21	82.93	4.6
4.7	84.74	84.31	83.91	83.53	83.16	82.81	82.47	82.15	81.84	81.55	4.7
4.75	84.15	83.72	83.30	82.91	82.53	82.16	81.82	81.49	81.17	80.87	4.75
4.8	83.58	83.13	82.70	82.29	81.90	81.53	81.18	80.84	80.51	80.20	4.8
4.9	82.44	81.97	81.51	81.08	80.67	80.28	79.91	79.55	79.21	78.89	4.9
5.0	81.32	80.82	80.35	79.90	79.47	79.06	78.67	78.30	77.94	77.61	5.0
5.1	80.23	79.70	79.21	78.74	78.29	77.86	77.46	77.07	76.70	76.35	5.1
5.2	79.15	78.61	78.09	77.60	77.13	76.69	76.27	75.87	75.49	75.13	5.2
5.25	78.62	78.06	77.54	77.04	76.57	76.11	75.69	75.28	74.89	74.53	5.25
5.3	78.09	77.53	76.99	76.49	76.00	75.54	75.11	74.70	74.30	73.93	5.3
5.4	77.05	76.47	75.92	75.39	74.89	74.42	73.97	73.55	73.15	72.76	5.4
5.5	76.03	75.43	74.86	74.32	73.81	73.32	72.86	72.43	72.01	71.62	5.5
5.6	75.03	74.41	73.83	73.27	72.75	72.25	71.78	71.33	70.91	70.51	5.6
5.7	74.05	73.41	72.81	72.24	71.70	71.19	70.71	70.26	69.83	69.42	5.7
5.75	73.56	72.92	72.31	71.73	71.19	70.68	70.19	69.73	69.30	68.88	5 75
5.8	73.08	72.43	71.81	71.23	70.68	70.16	69.67	69.21	68.77	68.36	5.8
5.9	72.13	71.47	70.84	70.24	69.68	69.15	68.65	68.18	67.74	67.32	5.9
6.0	71.20	70.52	69.88	69.27	68.70	68.16	67.66	67.18	66.73	66.30	6.0
6.1	70.28	69.59	68.94	68.32	67.74	67.20	66.68	66.20	65.74	65.31	6.1
6.2	69.38	68.68	68.01	67.39	66.80	66.25	65.73	65.23	64.77	64.34	6.2
6.25	68.94	68.23	67.56	66.93	66.34	65.78	65.26	64.70	64.30	63.86	6.25
6.3	68.50	67.78	67.11	66.48	65.88	65.32	64.79	64.29	63.83	63.39	6.3
6.4	67.63	66.90	66.22	65.58	64.98	64.41	63.88	63.37	62.90	62.46	6.4
6.5	66.78	66.04	65.35	64.70	64.09	63.52	62.98	62.47	62.00	61.55	6.5
6.6	65.94	65.19	64.49	63.84	63.22	62.64	62.10	61.59	61.12	60.67	6.6
6.7	65.11	64.36	63.65	62.99	62.37	61.79	61.24	60.73	60.25	59.80	6.7
6.75	64.71	63.95	63.24	62.57	61.95	61.37	60.82	60.31	59.83	59.38	6.75
6.8	64.31	63.54	62.83	62.16	61.53	60.95	60.40	59.89	59.41	58.95	6.8
6.9	63.51	62.74	62.02	61.35	60.72	60.13	59.58	59.06	58.58	58.13	6.9
7.0	62.73	61.95	61.23	60.55	59.91	59.32	58.77	58.25	57.77	57.32	7.0
7.25	60.83	60.04	59.30	58.62	57.98	57.38	56.82	56.30	55.82	55.37	7.25
7.5	59.02	58.22	57.47	56.78	56.13	55.53	54.97	54.45	53.97	53.52	7.5
7.75	57.28	56.47	55.72	55.02	54.37	53.77	53.21	52.70	52.22	51.77	7.75
8.0	55.61	54.80	54.04	53.34	52.70	52.10	51.54	51.03	50.55	50.11	8.0
8.25	54.02	53.20	52.44	51.74	51.10	50.50	49.95	49.44	48.97	48.54	8.25
8 5	52.48	51.67	50.91	50.22	49.57	48.98	48.44	47.94	47.48	47.05	8.5
8.75	51.02	50.20	49.45	48.76	48.12	47.54	47.00	46.50	46.05	45.63	8.75
9.0	49.61	48.79	48.05	47.36	46.73	46.16	45.63	45.14	44.70	44.29	9.0
9.25	48.26	47.45	46.71	46.03	45.41	44.84	44.32	43.84	43.41	43.01	9.25
9.5	46.96	46.16	45.42	44.75	44.14	43.58	43.07	42.61	42.18	41.79	9.5
9.75	45.72	44.92	44.19	43.53	42.93	42.38	41.88	41.43	41.01	40.63	9.75
10.0	44.52	43.73	43.02	42.37	41.77	41.24	40.75	40.30	39.90	39.53	10.0
10.5	42.27	41.50	40.81	40.18	39.61	39.09	38.63	38.21	37.82	37.48	10.5
11.0	40.19	39.45	38.78	38.17	37.63	37.14	36.69	36.29	35.94	35.61	11.0
11.5	38.27	37.55	36.91	36.33	35.81	35.34	34.92	34.55	34.21	33.91	11.5
12.0	36.49	35.80	35.18	34.63	34.13	33.69	33.30	32.95	32.63	32.35	12.0

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	110.52	110.73	110.92	111.12	111.30	111.48	111.66	111.83	112.00	112.16	3.0
3.1	108.43	108.59	108.74	108.89	109.04	109.18	109.32	109.45	109.58	109.71	3.1
3.2	106.39	106.50	106.62	106.73	106.84	106.95	107.05	107.15	107.24	107.34	3.2
3.25	105.38	105.48	105.58	105.67	105.77	105.85	105.94	106.02	106.10	106.18	3.25
3.3	104.40	104.48	104.56	104.63	104.70	104.78	104.84	104.91	104.98	105.04	3.3
3.4	102.46	102.50	102.55	102.59	102.63	102.67	102.70	102.74	102.77	102.81	3.4
3.5	100.57	100.58	100.59	100.60	100.61	100.62	100.62	100.63	100.64	100.65	3.5
3.6	98.73	98.71	98.68	98.66	98.64	98.62	98.61	98.59	98.57	98.55	3.6
3.7	96.93	96.88	96.83	96.78	96.73	96.69	96.64	96.60	96.56	96.52	3.7
3.75	96.05	95.99	95.92	95.86	95.80	95.74	95.69	95.63	95.58	95.53	3.75
3.8	95.18	95.10	95.02	94.95	94.88	94.81	94.74	94.68	94.61	94.55	3.8
3.9	93.48	93.37	93.27	93.17	93.07	92.98	92.89	92.80	92.72	92.64	3.9
4.0	91.82	91.68	91.56	91.43	91.31	91.20	91.09	90.99	90.89	90.79	4.0
4.1	90.19	90.04	89.89	89.74	89.61	89.47	89.35	89.22	89.10	88.99	4.1
4.2	88.61	88.43	88.26	88.10	87.94	87.79	87.65	87.51	87.37	87.25	4.2
4.25	87.84	87.65	87.47	87.29	87.13	86.97	86.82	86.67	86.53	86.39	4.25
4.3	87.07	86.87	86.68	86.50	86.33	86.16	86.00	85.84	85.70	85.55	4.3
4.4	85.57	85.35	85.14	84.94	84.75	84.57	84.39	84.23	84.06	83.91	4.4
4.5	84.10	83.86	83.64	83.42	83.22	83.02	82.83	82.65	82.48	82.32	4.5
4.6	82.67	82.42	82.18	81.95	81.73	81.52	81.32	81.12	80.94	80.77	4.6
4.7	81.27	81.01	80.75	80.51	80.28	80.05	79.84	79.64	79.45	79.26	4.7
4.75	80.59	80.31	80.05	79.80	79.56	79.34	79.12	78.91	78.71	78.53	4.75
4.8	79.91	79.63	79.36	79.11	78.86	78.63	78.41	78.20	77.99	77.80	4.8
4.9	78.58	78.29	78.01	77.74	77.49	77.24	77.01	76.79	76.58	76.38	4.9
5.0	77.28	76.98	76.69	76.41	76.15	75.89	75.66	75.43	75.21	75.00	5.0
5.1	76.02	75.70	75.40	75.11	74.84	74.58	74.33	74.10	73.88	73.66	5.1
5.2	74.78	74.46	74.15	73.85	73.57	73.30	73.05	72.81	72.58	72.36	5.2
5.25	74.18	73.85	73.53	73.23	72.95	72.68	72.42	72.18	71.94	71.72	5.25
5.3	73.58	73.24	72.92	72.62	72.33	72.06	71.80	71.55	71.32	71.10	5.3
5.4	72.40	72.06	71.73	71.42	71.13	70.85	70.58	70.33	70.09	69.87	5.4
5.5	71.25	70.90	70.57	70.25	69.95	69.67	69.40	69.14	68.90	68.67	5.5
5.6	70.13	69.77	69.43	69.11	68.80	68.52	68.24	67.98	67.74	67.51	5.6
5.7	69.03	68.67	68.32	68.00	67.69	67.40	67.12	66.86	66.61	66.38	5.7
5.75	68.50	68.13	67.78	67.45	67.14	66.85	66.57	66.31	66.06	65.82	5 75
5.8	67.96	67.59	67.24	66.91	66.60	66.30	66.02	65.76	65.51	65.27	5.8
5.9	66.92	66.54	66.19	65.85	65.54	65.24	64.96	64.69	64.44	64.20	5.9
6.0	65.90	65.52	65.16	64.82	64.50	64.20	63.92	63.65	63.40	63.16	6.0
6.1	64.90	64.52	64.16	63.82	63.50	63.19	62.91	62.64	62.39	62.15	6.1
6.2	63.93	63.54	63.18	62.83	62.51	62.21	61.92	61.65	61.40	61.16	6.2
6.25	63.45	63.06	62.70	62.35	62.03	61.73	61.44	61.17	60.92	60.68	6.25
6.3	62.98	62.59	62.22	61.88	61.55	61.25	60.96	60.69	60.44	60.20	6.3
6.4	62.05	61.65	61.29	60.94	60.62	60.31	60.03	59.76	59.50	59.27	6.4
6.5	61.14	60.74	60.38	60.03	59.71	59.40	59.11	58.84	58.59	58.36	6.5
6.6	60.25	59.86	59.49	59.14	58.81	58.51	58.22	57.96	57.70	57.47	6.6
6.7	59.38	58.99	58.62	58.27	57.95	57.64	57.36	57.09	56.84	56.60	6.7
6.75	58.95	58.56	58.19	57.84	57.52	57.22	56.93	56.66	56.41	56.18	6.75
6.8	58.53	58.14	57.77	57.42	57.10	56.79	56.51	56.24	56.00	55.76	6.8
6.9	57.70	57.31	56.94	56.59	56.27	55.97	55.69	55.42	55.17	54.94	6.9
7.0	56.89	56.50	56.13	55.78	55.46	55.16	54.88	54.62	54.37	54.14	7.0
7.25	54.94	54.55	54.19	53.84	53.53	53.23	52.95	52.69	52.45	52.23	7.25
7.5	53.10	52.71	52.35	52.01	51.70	51.41	51.14	50.89	50.65	50.43	7.5
7.75	51.36	50.97	50.62	50.29	49.98	49.69	49.43	49.18	48.96	48.75	7.75
8.0	49.71	49.33	48.98	48.65	48.35	48.08	47.82	47.58	47.36	47.16	8.0
8.25	48.14	47.77	47.43	47.11	46.82	46.55	46.30	46.07	45.86	45.66	8.25
8.5	46.66	46.29	45.96	45.65	45.37	45.11	44.87	44.64	44.44	44.25	8.5
8.75	45.25	44.89	44.57	44.27	44.00	43.74	43.51	43.30	43.10	42.92	8.75
9.0	43.91	43.57	43.25	42.96	42.70	42.45	42.23	42.02	41.84	41.66	9.0
9.25	42.64	42.31	42.00	41.72	41.47	41.23	41.02	40.82	40.64	40.47	9.25
9.5	41.44	41.11	40.82	40.54	40.30	40.07	39.87	39.68	39.51	39.35	9.5
9.75	40.29	39.97	39.69	39.43	39.19	38.97	38.78	38.60	38.43	38.28	9.75
10.0	39.20	38.89	38.62	38.37	38.14	37.93	37.74	37.57	37.41	37.27	10.0
10.5	37.17	36.88	36.63	36.39	36.18	35.99	35.82	35.67	35.53	35.40	10.5
11.0	35.32	35.06	34.82	34.61	34.42	34.24	34.09	33.95	33.82	33.71	11.0
11.5	33.64	33.40	33.18	32.98	32.81	32.65	32.51	32.38	32.27	32.17	11.5
12.0	32.10	31.88	31.68	31.50	31.34	31.20	31.07	30.96	30.86	30.77	12.0

2—234144

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	112.32	112.47	112.62	112.76	112.90	113.03	113.16	113.29	113.42	113.54	3.0
3.1	109.83	109.95	110.07	110.18	110.29	110.39	110.49	110.59	110.69	110.78	3.1
3.2	107.43	107.51	107.60	107.68	107.76	107.84	107.91	107.98	108.05	108.12	3.2
3.25	106.25	106.33	106.40	106.46	106.53	106.59	106.66	106.72	106.77	106.83	3.25
3.3	105.10	105.16	105.21	105.27	105.32	105.37	105.42	105.47	105.52	105.56	3.3
3.4	102.84	102.87	102.90	102.93	102.96	102.99	103.02	103.04	103.07	103.09	3.4
3.5	100.66	100.66	100.67	100.68	100.68	100.69	100.70	100.70	100.71	100.71	3.5
3.6	98.54	98.52	98.51	98.49	98.48	98.46	98.45	98.44	98.43	98.42	3.6
3.7	96.48	96.45	96.41	96.38	96.35	96.31	96.28	96.26	96.23	96.20	3.7
3.75	95.48	95.44	95.39	95.35	95.31	95.27	95.23	95.19	95.16	95.12	3.75
3.8	94.50	94.44	94.39	94.33	94.28	94.24	94.19	94.15	94.10	94.06	3.8
3.9	92.57	92.49	92.42	92.35	92.29	92.23	92.17	92.11	92.05	92.00	3.9
4.0	90.70	90.61	90.52	90.44	90.36	90.28	90.21	90.14	90.07	90.00	4.0
4.1	88.88	88.78	88.68	88.58	88.49	88.40	88.32	88.23	88.15	88.08	4.1
4.2	87.12	87.01	86.89	86.78	86.68	86.58	86.48	86.39	86.30	86.22	4.2
4.25	86.26	86.14	86.02	85.91	85.80	85.69	85.59	85.49	85.40	85.31	4.25
4.3	85.42	85.29	85.16	85.04	84.93	84.82	84.71	84.61	84.52	84.42	4.3
4.4	83.76	83.62	83.49	83.36	83.23	83.11	83.00	82.89	82.79	82.69	4.4
4.5	82.16	82.01	81.86	81.72	81.59	81.46	81.34	81.23	81.11	81.01	4.5
4.6	80.60	80.44	80.28	80.14	80.00	79.86	79.74	79.61	79.50	79.38	4.6
4.7	79.09	78.92	78.76	78.60	78.46	78.32	78.18	78.05	77.93	77.81	4.7
4.75	78.35	78.17	78.01	77.85	77.70	77.56	77.42	77.29	77.17	77.05	4.75
4.8	77.62	77.44	77.27	77.11	76.96	76.82	76.68	76.54	76.42	76.30	4.8
4.9	76.19	76.01	75.84	75.67	75.51	75.36	75.22	75.08	74.95	74.83	4.9
5.0	74.81	74.62	74.44	74.27	74.11	73.95	73.81	73.67	73.53	73.41	5.0
5.1	73.46	73.27	73.08	72.91	72.74	72.59	72.44	72.29	72.16	72.03	5.1
5.2	72.15	71.96	71.77	71.59	71.42	71.26	71.11	70.96	70.83	70.70	5.2
5.25	71.51	71.32	71.13	70.95	70.78	70.62	70.46	70.32	70.18	70.04	5.25
5.3	70.88	70.68	70.49	70.31	70.14	69.98	69.82	69.68	69.54	69.40	5.3
5.4	69.65	69.45	69.25	69.07	68.90	68.73	68.58	68.43	68.29	68.15	5.4
5.5	68.45	68.25	68.05	67.87	67.69	67.52	67.37	67.22	67.08	66.94	5.5
5.6	67.29	67.08	66.88	66.70	66.52	66.35	66.19	66.04	65.90	65.77	5.6
5.7	66.15	65.94	65.75	65.56	65.38	65.21	65.05	64.90	64.76	64.63	5.7
5.75	65.60	65.39	65.19	65.00	64.82	64.66	64.50	64.35	64.20	64.07	5.75
5.8	65.05	64.84	64.64	64.45	64.28	64.11	63.95	63.80	63.66	63.52	5.8
5.9	63.98	63.77	63.57	63.38	63.20	63.03	62.88	62.73	62.58	62.45	5.9
6.0	62.94	62.73	62.53	62.34	62.16	61.99	61.83	61.68	61.54	61.41	6.0
6.1	61.92	61.71	61.51	61.32	61.15	60.98	60.82	60.67	60.53	60.40	6.1
6.2	60.94	60.73	60.53	60.34	60.16	60.00	59.84	59.69	59.55	59.42	6.2
6.25	60.45	60.24	60.04	59.86	59.68	59.51	59.36	59.21	59.07	58.94	6.25
6.3	59.98	59.77	59.57	59.38	59.21	59.04	58.88	58.74	58.60	58.47	6.3
6.4	59.04	58.83	58.63	58.45	58.27	58.11	57.96	57.81	57.68	57.55	6.4
6.5	58.13	57.92	57.73	57.54	57.37	57.21	57.05	56.91	56.78	56.65	6.5
6.6	57.25	57.04	56.84	56.66	56.49	56.33	56.18	56.04	55.90	55.78	6.6
6.7	56.38	56.18	55.98	55.80	55.63	55.47	55.33	55.19	55.05	54.93	6.7
6.75	55.96	55.76	55.56	55.38	55.21	55.06	54.91	54.77	54.64	54.52	6.75
6.8	55.54	55.34	55.15	54.97	54.80	54.64	54.50	54.36	54.23	54.11	6.8
6.9	54.72	54.52	54.33	54.16	53.99	53.83	53.69	53.55	53.43	53.31	6.9
7.0	53.93	53.73	53.54	53.36	53.20	53.05	52.90	52.77	52.65	52.53	7.0
7.25	52.02	51.83	51.64	51.47	51.32	51.17	51.03	50.90	50.78	50.67	7.25
7.5	50.23	50.04	49.87	49.70	49.55	49.41	49.28	49.16	49.04	48.94	7.5
7.75	48.55	48.37	48.20	48.04	47.90	47.76	47.64	47.52	47.41	47.31	7.75
8.0	46.97	46.79	46.63	46.48	46.34	46.21	46.10	45.99	45.88	45.79	8.0
8.25	45.48	45.31	45.16	45.02	44.88	44.76	44.65	44.54	44.45	44.36	8.25
8.5	44.08	43.92	43.77	43.63	43.51	43.39	43.29	43.19	43.10	43.01	8.5
8.75	42.75	42.60	42.46	42.33	42.21	42.10	42.00	41.91	41.83	41.75	8.75
9.0	41.51	41.36	41.23	41.10	40.99	40.89	40.79	40.71	40.63	40.56	9.0
9.25	40.32	40.19	40.06	39.94	39.84	39.74	39.65	39.57	39.50	39.43	9.25
9.5	39.21	39.07	38.96	38.85	38.75	38.66	38.57	38.50	38.43	38.36	9.5
9.75	38.15	38.02	37.91	37.81	37.71	37.63	37.55	37.48	37.41	37.36	9.75
10.0	37.14	37.03	36.92	36.82	36.73	36.65	36.58	36.52	36.46	36.40	10.0
10.5	35.28	35.18	35.09	35.00	34.92	34.85	34.79	34.73	34.68	34.63	10 5
11.0	33.60	33.51	33.43	33.35	33.29	33.22	33.17	33.12	33.08	33.04	11.0
11.5	32.08	32.00	31.92	31.86	31.80	31.75	31.70	31.66	31.62	31.58	11.5
12.0	30.69	30.62	30.55	30.49	30.44	30.40	30.36	30.32	30.29	30.26	12.0

I. Nom. 3.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	114.08	114.56	114.97	115.32	115.62	115.89	116.11	116.31	116.48	116.62	3.0
3.1	111.20	111.57	111.88	112.15	112.38	112.57	112.74	112.89	113.01	113.12	3.1
3.2	108.43	108.70	108.92	109.11	109.28	109.42	109.54	109.64	109.73	109.80	3.2
3.25	107.09	107.30	107.49	107.65	107.78	107.90	108.00	108.08	108.15	108.21	3.25
3.3	105.77	105.94	106.09	106.21	106.32	106.41	106.49	106.56	106.61	106.66	3.3
3.4	103.20	103.30	103.38	103.44	103.50	103.55	103.59	103.62	103.65	103.67	3.4
3.5	100.74	100.76	100.77	100.79	100.80	100.81	100.82	100.83	100.83	100.84	3.5
3.6	98.36	98.32	98.28	98.25	98.22	98.20	98.18	98.17	98.16	98.15	3.6
3.7	96.08	95.97	95.89	95.82	95.76	95.71	95.67	95.63	95.61	95.58	3.7
3.75	94.97	94.84	94.73	94.64	94.57	94.51	94.45	94.41	94.38	94.35	3.75
3.8	93.88	93.72	93.59	93.49	93.40	93.33	93.27	93.22	93.18	93.14	3.8
3.9	91.76	91.56	91.39	91.26	91.14	91.05	90.97	90.91	90.86	90.81	3.9
4.0	89.71	89.47	89.28	89.11	88.98	88.87	88.78	88.71	88.65	88.60	4.0
4.1	87.74	87.47	87.24	87.06	86.91	86.79	86.68	86.60	86.53	86.48	4.1
4.2	85.84	85.54	85.29	85.09	84.92	84.79	84.68	84.59	84.52	84.46	4.2
4.25	84.92	84.60	84.34	84.13	83.96	83.82	83.71	83.62	83.54	83.48	4.25
4.3	84.01	83.68	83.41	83.19	83.02	82.87	82.76	82.66	82.59	82.52	4.3
4.4	82.25	81.89	81.60	81.37	81.19	81.04	80.92	80.82	80.74	80.68	4.4
4.5	80.54	80.17	79.86	79.62	79.43	79.27	79.15	79.05	78.97	78.90	4.5
4.6	78.89	78.50	78.19	77.94	77.74	77.58	77.46	77.35	77.27	77.21	4.6
4.7	77.31	76.90	76.58	76.32	76.12	75.96	75.83	75.73	75.65	75.58	4.7
4.75	76.53	76.12	75.80	75.54	75.33	75.17	75.04	74.94	74.86	74.79	4.75
4.8	75.77	75.36	75.03	74.77	74.56	74.40	74.27	74.17	74.09	74.02	4.8
4.9	74.29	73.86	73.53	73.27	73.06	72.90	72.77	72.67	72.59	72.52	4.9
5.0	72.86	72.42	72.09	71.82	71.61	71.45	71.32	71.23	71.15	71.09	5.0
5.1	71.47	71.03	70.69	70.43	70.22	70.06	69.94	69.84	69.76	69.70	5.1
5.2	70.13	69.69	69.35	69.09	68.88	68.72	68.60	68.50	68.43	68.37	5.2
5.25	69.48	69.04	68.70	68.43	68.23	68.07	67.95	67.86	67.78	67.73	5.25
5.3	68.83	68.39	68.05	67.79	67.59	67.43	67.31	67.22	67.15	67.09	5.3
5.4	67.58	67.14	66.80	66.54	66.34	66.19	66.07	65.98	65.91	65.86	5.4
5.5	66.37	65.93	65.59	65.34	65.14	64.99	64.87	64.79	64.72	64.67	5.5
5.6	65.19	64.76	64.42	64.17	63.98	63.83	63.72	63.63	63.57	63.52	5.6
5.7	64.06	63.62	63.29	63.05	62.86	62.71	62.61	62.52	62.46	62.41	5.7
5.75	63.50	63.07	62.74	62.50	62.31	62.17	62.06	61.98	61.92	61.88	5.75
5.8	62.95	62.52	62.20	61.96	61.77	61.63	61.53	61.45	61.39	61.35	5.8
5.9	61.89	61.46	61.14	60.90	60.73	60.59	60.49	60.41	60.36	60.31	5.9
6.0	60.85	60.43	60.12	59.89	59.71	59.58	59.48	59.41	59.36	59.32	6.0
6.1	59.85	59.44	59.13	58.90	58.73	58.61	58.51	58.44	58.39	58.35	6.1
6.2	58.87	58.47	58.17	57.95	57.78	57.66	57.57	57.50	57.45	57.42	6.2
6.25	58.40	58.00	57.70	57.48	57.32	57.20	57.11	57.05	57.00	56.96	6.25
6.3	57.93	57.53	57.24	57.02	56.86	56.75	56.66	56.60	56.55	56.51	6.3
6.4	57.01	56.62	56.34	56.13	55.97	55.86	55.78	55.72	55.67	55.64	6.4
6.5	56.13	55.74	55.46	55.26	55.11	55.00	54.92	54.86	54.82	54.79	6.5
6.6	55.26	54.89	54.62	54.42	54.27	54.17	54.09	54.04	54.00	53.97	6.6
6.7	54.42	54.06	53.79	53.60	53.46	53.36	53.29	53.24	53.20	53.17	6.7
6.75	54.01	53.65	53.39	53.20	53.07	52.97	52.90	52.84	52.81	52.78	6.75
6.8	53.61	53.25	52.99	52.81	52.67	52.58	52.51	52.46	52.42	52.40	6.8
6.9	52.82	52.47	52.22	52.04	51.91	51.82	51.75	51.70	51.67	51.65	6.9
7.0	52.05	51.71	51.46	51.29	51.17	51.08	51.02	50.97	50.94	50.92	7.0
7.25	50.22	49.90	49.67	49.51	49.40	49.32	49.27	49.23	49.20	49.18	7.25
7.5	48.51	48.21	48.00	47.86	47.76	47.69	47.64	47.60	47.58	47.56	7.5
7.75	46.91	46.63	46.44	46.31	46.22	46.16	46.11	46.09	46.06	46.05	7.75
8.0	45.41	45.16	44.98	44.86	44.78	44.73	44.69	44.66	44.65	44.63	8.0
8.25	44.01	43.77	43.61	43.50	43.43	43.38	43.35	43.33	43.31	43.30	8.25
8.5	42.69	42.47	42.32	42.23	42.16	42.12	42.09	42.07	42.06	42.05	8.5
8.75	41.44	41.24	41.11	41.02	40.97	40.93	40.90	40.89	40.88	40.87	8.75
9.0	40.27	40.09	39.97	39.89	39.84	39.81	39.78	39.77	39.76	39.76	9.0
9.25	39.17	39.00	38.89	38.82	38.77	38.75	38.73	38.71	38.71	38.70	9.25
9.5	38.12	37.97	37.87	37.81	37.77	37.74	37.73	37.71	37.71	37.70	9.5
9.75	37.13	36.99	36.90	36.85	36.81	36.79	36.78	36.77	36.76	36.76	9.75
10.0	36.19	36.06	35.98	35.94	35.90	35.89	35.87	35.87	35.86	35.86	10.0
10.5	34.46	34.35	34.29	34.25	34.22	34.21	34.20	34.19	34.19	34.19	10.5
11.0	32.89	32.80	32.75	32.72	32.70	32.69	32.68	32.68	32.67	32.67	11.0
11.5	31.46	31.39	31.34	31.32	31.31	31.30	31.29	31.29	31.29	31.29	11.5
12.0	30.15	30.09	30.06	30.04	30.03	30.03	30.02	30.02	30.02	30.02	12.0

I. Nom. 4 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	101.00.	101.97.	102.91.	103.83.	104.72.	105.58.	106.42.	107.23.	108.02.	108.78.	3.0
3.1	100.90.	101.78.	102.63.	103.45.	104.25.	105.03.	105.78.	106.51.	107.21.	107.90.	3.1
3.2	100.81.	101.59.	102.34.	103.08.	103.79.	104.48.	105.14.	105.79.	106.42	107.02	3.2
3.25	100.76.	101.49.	102.20.	102.89.	103.56.	104.20.	104.83	105.43	106.02	106.59	3.25
3.3	100.71.	101.40.	102.06.	102.70.	103.33	103.93	104.51	105.08	105.63	106.16	3.3
3,4	100.61	101.21	101.78	102.33	102.87	103.39	103.89	104.37	104.84	105.30	3.4
3.5	100.52	101.02	101.50	101.96	102.41	102.85	103.27	103.68	104.07	104.45	3.5
3.6	100.42	100.83	101.22	101.60	101.96	102.31	102.65	102.98	103.30	103.61	3.6
3.7	100.32	100.64	100.94	101.23	101.51	101.78	102.04	102.30	102.54	102.77	3.7
3.75	100.28	100.54	100.80	101.05	101.29	101.52	101.74	101.95	102.16	102.36	3.75
3.8	100.23	100.45	100.66	100.87	101.06	101.25	101.44	101.61	101.78	101.95	3.8
3.9	100.13	100.26	100.39	100.50	100.62	100.73	100.84	100.94	101.04	101.13	3.9
4.0	100.04	100.07	100.11	100.14	100.18	100.21	100.24	100.27	100.29	100.32	4.0
4.1	99.94	99.89	99.84	99.78	99.74	99.69	99.64	99.60	99.56	99.52	4.1
4.2	99.85	99.70	99.56	99.43	99.30	99.17	99.06	98.94	98.83	98.73	4.2
4.25	99.80	99.61	99.43	99.25	99.08	98.92	98.76	98.61	98.47	98.33	4.25
4.3	99.75	99.52	99.29	99.07	98.86	98.66	98.47	98.29	98.11	97.94	4.3
4.4	99.66	99.33	99.02	98.72	98.43	98.16	97.89	97.64	97.40	97.17	4.4
4.5	99.56	99.15	98.75	98.37	98.00	97.65	97.32	97.00	96.69	96.40	4.5
4.6	99.47	98.96	98.48	98.02	97.57	97.15	96.74	96.36	95.99	95.63	4.6
4.7	99.38.	98.78.	98.21.	97.67	97.15	96.65	96.18	95.72	95.29	94.88	4.7
4.75	99.33.	98.69.	98.08.	97.49.	96.94.	96.40	95.89	95.41	94.95	94.50	4.75
4.8	99.28.	98.60.	97.94.	97.32.	96.72.	96.16.	95.61	95.10	94.60	94.13	4.8
4.9	99.19.	98.41.	97.68.	96.97.	96.30.	95.66.	95.05.	94.47.	93.92.	93.39	4.9
5.0	99.09.	98.23.	97.41.	96.63.	95.88.	95.18.	94.50.	93.86.	93.24.	92.66.	5.0
5.1	99.00.	98.05.	97.15.	96.29.	95.47.	94.69.	93.95.	93.24.	92.57.	91.93.	5.1
5.2	98.91.	97.87.	96.88.	95.95.	95.05.	94.21.	93.40.	92.64.	91.91.	91.22.	5.2
5.25	98.86.	97.78.	96.75.	95.78.	94.85.	93.97.	93.13.	92.33.	91.58.	90.86.	5.25
5.3	98.82:	97.69.	96.62.	95.61.	94.64.	93.73.	92.86.	92.03.	91.25.	90.50.	5.3
5.4	98.72:	97.51:	96.36:	95.27.	94.23.	93.25.	92.32.	91.43.	90.60.	89.80.	5.4
5.5	98.63:	97.33:	96.10:	94.93:	93.83.	92.78.	91.78.	90.84.	89.95.	89.10.	5.5
5.6	98.54:	97.15:	95.84:	94.60:	93.42:	92.31.	91.25.	90.25.	89.31.	88.41.	5.6
5.7	98.44:	96.97:	95.58:	94.26:	93.02:	91.84:	90.73.	89.67.	88.67.	87.73.	5.7
5.75	98.40:	96.88:	95.45:	94.10:	92.82:	91.61:	90.46:	89.38.	88.36.	87.39.	5.75
5.8	98.35:	96.80:	95.32:	93.93:	92.62:	91.38:	90.20:	89.09.	88.04.	87.05.	5.8
5.9	98.26:	96.62:	95.07:	93.60:	92.22:	90.91:	89.68:	88.52:	87.42.	86.38.	5.9
6.0	98.17:	96.44:	94.81:	93.27:	91.82:	90.46:	89.17:	87.95:	86.80:	85.71.	6.0
6.1	98.08:	96.27:	94.56:	92.95:	91.43:	90.00:	88.65:	87.38:	86.19:	85.06.	6.1
6.2	97.99:	96.09:	94.30:	92.62:	91.04:	89.55:	88.14:	86.82:	85.58:	84.41:	6.2
6.25	97.94:	96.00:	94.18:	92.46:	90.84:	89.32:	87.89:	86.54:	85.28:	84.08:	6.25
6.3	97.89:	95.91:	94.05:	92.30:	90.65:	89.10:	87.64:	86.27:	84.97:	83.76:	6.3
6.4	97.80:	95.74:	93.80:	91.98:	90.26:	88.65:	87.14:	85.71:	84.38:	83.12:	6.4
6.5	97.71:	95.56:	93.55:	91.65:	89.88:	88.21:	86.64:	85.17:	83.79:	82.49:	6.5
6.6	97.62:	95.39:	93.30:	91.34:	89.49:	87.77:	86.15:	84.62:	83.20:	81.86:	6.6
6.7	97.53:	95.22:	93.05:	91.02:	89.11:	87.33:	85.65:	84.09:	82.62:	81.24:	6.7
6.75	97.49:	95.13:	92.93:	90.86:	88.92:	87.11:	85.41:	83.82:	82.33:	80.93:	6.75
6.8	97.44:	95.04:	92.80:	90.70:	88.73:	86.89:	85.17:	83.55:	82.04:	80.62:	6.8
6.9	97.35:	94.87:	92.55:	90.39:	88.36:	86.46:	84.68:	83.02:	81.47:	80.02:	6.9
7.0	97.26:	94.70:	92.31:	90.07:	87.98:	86.03:	84.20:	82.50:	80.90:	79.41:	7.0
7.25	97.04:	94.27:	91.70:	89.29:	87.05:	84.96:	83.02:	81.20:	79.51:	77.93:	7.25
7.5	96.81:	93.85:	91.09:	88.52:	86.14:	83.92:	81.85:	79.93:	78.14:	76.48:	7.5
7.75	96.59:	93.43:	90.49:	87.76:	85.23:	82.89:	80.71:	78.69:	76.81:	75.07:	7.75
8.0	96.37:	93.01:	89.89:	87.01:	84.34:	81.87:	79.58:	77.46:	75.50:	73.69:	8.0
8.25	96.15:	92.59:	89.30:	86.27:	83.46:	80.87:	78.48:	76.27:	74.22:	72.34:	8.25
8.5	95.93:	92.18:	88.72:	85.53:	82.60:	79.89:	77.39:	75.09:	72.97:	71.02:	8.5
8.75	95.71:	91.77:	88.14:	84.81:	81.74:	78.92:	76.33:	73.94:	71.75:	69.73:	8.75
9.0	95.49:	91.36:	87.57:	84.09:	80.89:	77.97:	75.28:	72.81:	70.55:	68.48:	9.0
9.25	95.28:	90.95:	87.00:	83.38:	80.06:	77.03:	74.25:	71.71:	69.38:	67.25:	9.25
9.5	95.06:	90.55:	86.43:	82.67:	79.24:	76.10:	73.24:	70.62:	68.23:	66.05:	9.5
9.75	94.85:	90.15:	85.88:	81.98:	78.43:	75.19:	72.24:	69.56:	67.11:	64.88:	9.75
10.0	94.63:	89.76:	85.32:	81.29:	77.63:	74.29:	71.26:	68.51:	66.01:	63.73:	10.0
10.5	94.21:	88.97:	84.23:	79.94:	76.05:	72.54:	69.36:	66.48:	63.88:	61.52:	10.5
11.0	93.79:	88.20:	83.16:	78.62:	74.52:	70.84:	67.52:	64.53:	61.83:	59.41:	11.0
11.5	93.37:	87.43:	82.10:	77.32:	73.03:	69.19:	65.74:	62.65:	59.87:	57.39:	11.5
12.0	92.96:	86.68:	81.07:	76.06:	71.58:	67.59:	64.02:	60.84:	58.00:	55.46:	12.0

I. Nom. 4 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	109.53.	110.25.	110.95.	111.63.	112.29.	112.94.	113.56	114.16	114.75	115.32	3.0
3.1	108.56.	109.21.	109.84	110.44	111.03	111.60	112.16	112.69	113.21	113.72	3.1
3.2	107.61	108.18	108.73	109.27	109.79	110.29	110.78	111.25	111.71	112.15	3.2
3.25	107.14	107.67	108.19	108.69	109.17	109.64	110.09	110.53	110.96	111.37	3.25
3.3	106.67	107.16	107.65	108.11	108.56	109.00	109.42	109.83	110.22	110.60	3.3
3.4	105.74	106.16	106.57	106.97	107.35	107.72	108.08	108.43	108.76	109.09	3.4
3.5	104.81	105.17	105.51	105.84	106.16	106.47	106.76	107.05	107.33	107.60	3.5
3.6	103.90	104.19	104.46	104.73	104.98	105.23	105.47	105.70	105.92	106.14	3.6
3.7	103.00	103.22	103.43	103.63	103.82	104.01	104.19	104.37	104.54	104.70	3.7
3.75	102.55	102.73	102.91	103.08	103.25	103.41	103.56	103.71	103.85	103.99	3.75
3.8	102.10	102.26	102.40	102.54	102.68	102.81	102.94	103.06	103.17	103.29	3.8
3.9	101.22	101.31	101.39	101.47	101.55	101.63	101.70	101.77	101.84	101.90	3.9
4.0	100.35	100.37	100.40	100.42	100.44	100.46	100.48	100.50	100.52	100.54	4.0
4.1	99.48	99.45	99.41	99.38	99.34	99.31	99.28	99.25	99.23	99.20	4.1
4.2	98.63	98.53	98.44	98.35	98.26	98.18	98.10	98.03	97.95	97.88	4.2
4.25	98.20	98.08	97.96	97.84	97.73	97.62	97.52	97.42	97.33	97.24	4.25
4.3	97.78	97.63	97.48	97.33	97.20	97.07	96.94	96.82	96.70	96.59	4.3
4.4	96.94	96.73	96.53	96.33	96.15	95.97	95.79	95.63	95.47	95.32	4.4
4.5	96.12	95.85	95.59	95.34	95.11	94.88	94.67	94.46	94.26	94.07	4.5
4.6	95.30	94.97	94.66	94.37	94.09	93.82	93.56	93.31	93.07	92.85	4.6
4.7	94.48	94.11	93.75	93.40	93.08	92.76	92.46	92.18	91.91	91.64	4.7
4.75	94.08	93.68	93.30	92.93	92.58	92.24	91.92	91.62	91.33	91.05	4.75
4.8	93.68	93.25	92.84	92.45	92.08	91.73	91.39	91.06	90.75	90.46	4.8
4.9	92.89	92.41	91.95	91.52	91.10	90.70	90.33	89.97	89.62	89.30	4.9
5.0	92.10.	91.57	91.07	90.59	90.13	89.70	89.28	88.89	88.51	88.15	5.0
5.1	91.33.	90.75.	90.20.	89.68	89.18	88.70	88.25	87.83	87.42	87.03	5.1
5.2	90.56.	89.93.	89.34.	88.77.	88.24	87.73	87.24	86.78	86.34	85.92	5.2
5.25	90.18.	89.53.	88.91.	88.33.	87.77.	87.24	86.74	86.26	85.81	85.38	5.25
5.3	89.80.	89.13.	88.49.	87.88.	87.31.	86.76	86.24	85.75	85.28	84.84	5.3
5.4	89.04.	88.33.	87.65.	87.00.	86.39.	85.81.	85.26.	84.74	84.24	83.77	5.4
5.5	88.30.	87.54.	86.82.	86.14.	85.49.	84.87.	84.29.	83.74.	83.22	82.72	5.5
5.6	87.56.	86.76.	86.00.	85.28.	84.60.	83.95.	83.34.	82.76.	82.21.	81.69	5.6
5.7	86.83.	85.99.	85.19.	84.43.	83.72.	83.04.	82.40.	81.79.	81.22.	80.68	5.7
5.75	86.47.	85.61.	84.79.	84.01.	83.28.	82.59.	81.94.	81.32.	80.73.	80.18.	5.75
5.8	86.11.	85.23.	84.39.	83.60.	82.85.	82.14.	81.47.	80.84.	80.25.	79.68.	5.8
5.9	85.40.	84.47.	83.60.	82.77.	81.99.	81.26.	80.56.	79.91.	79.29.	78.70.	5.9
6.0	84.69.	83.73.	82.82.	81.96.	81.15.	80.39.	79.66.	78.98.	78.34.	77.74.	6.0
6.1	83.99.	82.99.	82.05.	81.16.	80.32.	79.53.	78.78.	78.08.	77.42.	76.79.	6.1
6.2	83.20.	82.26.	81.28.	80.36.	79.49.	78.68.	77.91.	77.18.	76.50.	75.86.	6.2
6.25	82.96.	81.90.	80.91.	79.97.	79 09.	78.26.	77.48.	76.74.	76.05.	75.40.	6.25
6.3	82.62:	81.54.	80.53.	79.58.	78.68.	77.84.	77.05.	76.30.	75.60.	74.94.	6.3
6.4	81.94:	80.83.	79.79.	78.81.	77 88.	77.02.	76.20.	75.43.	74.72.	74.04.	6.4
6.5	81.27:	80.13:	79.05.	78.04.	77.09.	76.21.	75.37.	74 59.	73.85.	73.16.	6.5
6.6	80.61:	79.43:	78.32.	77.29.	76.32.	75.40.	74.55.	73.75.	72.99.	72.29.	6.6
6.7	79.95:	78.74:	77.61.	76.54.	75.55.	74.61.	73.74.	72.92.	72.15.	71.43.	6.7
6.75	79.62:	78.40:	77.25:	76.17.	75.17.	74.22.	73.34.	72.51.	71.74.	71.01.	6.75
6.8	79.30:	78.06:	76.90:	75.81.	74.79.	73.84.	72.94.	72.11.	71.32.	70.59.	6.8
6.9	78.66:	77.38:	76.20:	75.08.	74.04.	73.07.	72.16.	71.30.	70.51.	69.76.	6.9
7.0	78.02:	76.72:	75.50:	74.37:	73.30.	72.31.	71.38.	70.51.	69.70.	68.95.	7.0
7.25	76.46:	75.09:	73.81:	72.61:	71.50.	70.46.	69.50.	68.59.	67.75.	66.97.	7.25
7.5	74.93:	73.50:	72.16:	70.91:	69.76:	68.68.	67.68.	66.74.	65.88.	65.07.	7.5
7.75	73.45:	71.95:	70.56:	69.27:	68.07:	66.95.	65.92.	64.96.	64.07.	63.25.	7.75
8.0	72.00:	70.45:	69.01:	67.67:	66.43:	65.29:	64.23.	63.25.	62.34.	61.50.	8.0
8.25	70.59:	68.98:	67.50:	66.12:	64.85:	63.68:	62.60.	61.60.	60.67.	59.82.	8.25
8.5	69.22:	67.56:	66.03:	64.62:	63.32:	62.13:	61.02.	60.00.	59.07.	58.20.	8.5
8.75	67.88:	66.18:	64.61:	63.17:	61.84:	60.62:	59.50:	58.47.	57.52.	56.65.	8.75
9.0	66.57:	64.83:	63.22:	61.75:	60.41:	59.17:	58.03:	56.99.	56.04.	55.16.	9.0
9.25	65.30:	63.51:	61.88:	60.39:	59.02:	57.76:	56.62:	55.57.	54.61.	53.73.	9.25
9.5	64.06:	62.24:	60.58:	59.06:	57.67:	56.41:	55.25:	54.19.	53.23.	52.35.	9.5
9.75	62 85:	60.99:	59.31:	57.77:	56.37:	55.09:	53.93:	52.87.	51 90.	51.02.	9.75
10.0	61.66:	59.78:	58.07:	56.52:	55.11:	53.82:	52.65:	51.59.	50.63.	49.75.	10.0
10.5	59.39:	57.46:	55.71:	54.13:	52.70:	51.40:	50.23:	49.17.	48.21.	47.34.	10.5
11.0	57.22:	55.25:	53.47:	51.87:	50.43:	49.14:	47.97:	46.91.	45.96.	45.11.	11.0
11.5	55.16:	53.15:	51.36:	49.75:	48.31:	47.01:	45.85:	44.81.	43.88.	43.04.	11.5
12.0	53.19:	51.17:	49.36:	47.75:	46.31:	45.02:	43.87:	42.85.	41.93.	41.12.	12.0

I. Nom. 4%.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	115.87	116.41	116.93	117.44	117.93	118.41	118.87	119 32	119.76	120.18	3.0
3.1	114.21	114.69	115.15	115.59	116.03	116.45	116.86	117.25	117.64	118.01	3.1
3.2	112.58	112.99	113.40	113.79	114.17	114.53	114.89	115.23	115.57	115.89	3.2
3.25	111.77	112.16	112.53	112.90	113.25	113.59	113.92	114.24	114.55	114.85	3.25
3.3	110.98	111.33	111.68	112.02	112.34	112.66	112.96	113.26	113.54	113.82	3.3
3.4	109.40	109.71	110.00	110.28	110.56	110.82	111.08	111.33	111.57	111.80	3.4
3.5	107.86	108.11	108.35	108.59	108.81	109.03	109.24	109.45	109.64	109.83	3.5
3.6	106.34	106.54	106.74	106.92	107.10	107.28	107.44	107.61	107.76	107.91	3.6
3.7	104.86	105.01	105.15	105.29	105.43	105.56	105.69	105.81	105.93	106.04	3.7
3.75	104.12	104.25	104.37	104.49	104.61	104.72	104.82	104.93	105.02	105.12	3.75
3.8	103.40	103.50	103.60	103.70	103.79	103.88	103.97	104.05	104.13	104.21	3.8
3.9	101.96	102.02	102.08	102.14	102.19	102.24	102.29	102.34	102.38	102.43	3.9
4.0	100.56	100.57	100.59	100.60	100.62	100.63	100.65	100.66	100.67	100.68	4.0
4.1	99.17	99.15	99.13	99.10	99.08	99.06	99.04	99.02	99.00	98.99	4.1
4.2	97.82	97.75	97.69	97.63	97.58	97 52	97.47	97.42	97.37	97.33	4.2
4.25	97.15	97.07	96.99	96.91	96.84	96.77	96.70	96.63	96.57	96.51	4.25
4.3	96.49	96.38	96.29	96.19	96.10	96.02	95.93	95.85	95.78	95.71	4 3
4.4	95.18	95.04	94.91	94.78	94.66	94.54	94.43	94.32	94.22	94.12	4.4
4.5	93.89	93.72	93.56	93.40	93.25	93.10	92.96	92.83	92.70	92.58	4.5
4.6	92.63	92.43	92.23	92.04	91.86	91.69	91.52	91.37	91.22	91.07	4.6
4.7	91.40	91.16	90.93	90.71	90.51	90.31	90.12	89.94	89.77	89.60	4.7
4.75	90.78	90.53	90.29	90.06	89.84	89.63	89.43	89.24	89.05	88.88	4.75
4.8	90.18	89.91	89.65	89.41	89.18	88.96	88.74	88.54	88.35	88.16	4.8
4.9	88.98	88.69	88.40	88.13	87.88	87.63	87.40	87.17	86.96	86.76	4.9
5.0	87.81	87.49	87.18	86.88	86.60	86.33	86.08	85.84	85.61	85.39	5.0
5.1	86.66	86.31	85.97	85.66	85.35	85.07	84.79	84.53	84.28	84.05	5.1
5.2	85.53	85.15	84.79	84.45	84.13	83.82	83.53	83.25	82.99	82.74	5.2
5.25	84.97	84.58	84.21	83.86	83.53	83.21	82.91	82.62	82.35	82.09	5.25
5.3	84.42	84.02	83.64	83.28	82.93	82.61	82.30	82.00	81.72	81.46	5.3
5.4	83.33	82.90	82.50	82.12	81.76	81.41	81.09	80.78	80.49	80.21	5.4
5.5	82.25	81.81	81.39	80.99	80.61	80.25	79.91	79.58	79.28	78.99	5.5
5.6	81.20	80.73	80.29	79.87	79.48	79.10	78.75	78.41	78.10	77.79	5.6
5.7	80. 6	79.68	79.22	78.79	78.37	77.99	77.62	77.27	76.94	76.63	5.7
5.75	79.65	79.16	78.69	78.25	77.83	77.43	77.06	76.71	76.37	76.05	5.75
5.8	79.15	78.64	78.17	77.72	77.29	76.89	76.51	76.15	75.81	75.49	5.8
5.9	78.15.	77.63	77.13	76.67	76.23	75.81	75.42	75.05	74.70	74.37	5.9
6.0	77.17.	76.63	76.12	75.64	75.19	74.76	74.36	73.98	73.62	73.28	6.0
6.1	76.20.	75.65.	75.13	74.63	74.17	73.73	73.32	72.93	72.56	72.22	6.1
6.2	75.26.	74.69.	74.15	73.64	73.17	72.72	72.30	71.90	71.53	71.18	6.2
6.25	74.79.	74.21.	73.67.	73.16	72.68	72.22	71.80	71.40	71.02	70.67	6.25
6.3	74.32.	73.74.	73.19.	72.67	72.19	71.73	71.30	70.90	70.52	70.16	6.3
6.4	73.41.	72.81.	72.25.	71.72	71.23	70.76	70.32	69.91	69.53	69.16	6.4
6.5	72.51.	71.90.	71.33.	70.79.	70.29	69.81	69.37	68.95	68.56	68.19	6.5
6.6	71.63.	71.00.	70.42.	69.87.	69.36	68.88	68.43	68.01	67.61	67.24	6.6
6.7	70.76.	70.12.	69.53.	68.98.	68.46	67.97	67.51	67.08	66.68	66.30	6.7
6.75	70.33.	69.69.	69.09.	68.53.	68.01	67.52	67.06	66.63	66.22	65.85	6.75
6.8	69.90.	69.26.	68.66.	68.09.	67.57	67.07	66.61	66.18	65.77	65.39	6.8
6.9	69.06.	68.41.	67.80.	67.23.	66.70.	66.20	65.73	65.29	64.88	64.50	6.9
7.0	68.24.	67.58.	66.96.	66.38.	65.84.	65.34	64.86	64.42	64.01	63.63	7.0
7.25	66.24.	65.56.	64.92.	64.33.	63.78.	63.26	62.78	62.33	61.91	61.53	7.25
7.5	64.32.	63.62.	62.97.	62.37.	61.81.	61.28	60.80	60 35.	59.92	59.53	7 5
7.75	62.48.	61.77.	61.11.	60.50.	59.93.	59.40.	58.91	58.46	58.04	57.64	7.75
8.0	60.72.	60.00.	59.33.	58.71.	58.14.	57.61.	57.12	56.66	56.24	55.85	8.0
8.25	59.03.	58.30.	57.63.	57.00.	56.43.	55.90.	55.41	54.96	54.54	54.15	8.25
8.5	57 41.	56.67.	56.00.	55.37.	54.80.	54.27.	53.78	53.33	52.92	52.53	8.5
8.75	55.85.	55.11.	54.44.	53.81.	53.24.	52.71.	52.23	51.78	51.37	51.00	8.75
9.0	54.36.	53.62.	52.94.	52.32.	51.75.	51.23.	50.75	50.31	49.91	49.54	9.0
9.25	52.92.	52.19.	51.51.	50.89.	50.33.	49.81.	49.34	48.91	48.51	48.15	9.25
9.5	51.55.	50.81.	50.14.	49.53.	48.97.	48.46.	47.99	47.57	47.18	46.82	9.5
9.75	50.22.	49.49.	48.83.	48.22.	47.67.	47.17	46.71	46.29	45.91	45.56	9.75
10.0	48.95.	48.23.	47.57.	46.97.	46.42.	45.93	45.48	45.07	44.70	44.36	10.0
10.5	46.56.	45.84.	45.20.	44.62.	44.09.	43.61	43.18	42.79	42.44	42.12	10.5
11.0	44.34.	43.65.	43.02.	42.46.	41.95.	41.49	41.08	40.71	40.38	40.07	11.0
11.5	42.29.	41.61.	41.01.	40.47.	39.98	39.55	39.15	38.80	38.49	38.21	11.5
12.0	40.39.	39.73.	39.15.	38.63.	38.17	37.76	37.39	37.06	36.76	36.50	12.0

I. Nom. 4%.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	120.60	121.00	121.38	121.76	122.13	122.48	122.83	123.16	123.49	123.80	3.0
3.1	118.37	118.72	119.06	119.39	119.71	120.02	120.32	120.61	120.90	121.17	3.1
3.2	116.20	116.51	116.80	117.09	117.36	117.63	117.89	118.14	118.38	118.62	3.2
3.25	115.14	115.42	115.69	115.96	116.21	116.46	116.70	116.93	117.15	117.37	3.25
3.3	114.09	114.35	114.60	114.84	115.08	115.30	115.52	115.74	115.94	116.14	3.3
3.4	112.03	112.24	112.46	112.66	112.86	113.05	113.23	113.41	113.58	113.75	3.4
3.5	110.02	110.20	110.37	110.53	110.69	110.85	111.00	111.14	111.28	111.42	3.5
3.6	108.06	108.20	108.34	108.47	108.59	108.71	108.83	108.95	109.06	109.16	3.6
3.7	106.15	106.25	106.36	106.45	106.55	106.64	106.73	106.81	106.89	106.97	3.7
3.75	105.21	105.30	105.39	105.47	105.55	105.62	105.70	105.77	105.84	105.90	3.75
3.8	104.29	104.36	104.43	104.49	104.56	104.62	104.68	104.74	104.79	104.85	3.8
3.9	102.47	102.51	102.55	102.59	102.62	102.66	102.69	102.72	102.76	102.79	3.9
4.0	100.70	100.71	100.72	100.73	100.74	100.75	100.76	100.77	100.78	100.78	4.0
4.1	98.97	98.95	98.94	98.92	98.91	98.89	98.88	98.87	98.85	98.84	4.1
4.2	97.28	97.24	97.20	97.16	97.12	97.09	97.05	97.02	96.99	96.96	4.2
4.25	96.45	96.40	96.35	96.30	96.25	96.20	96.16	96.11	96.07	96.03	4.25
4.3	95.64	95.57	95.50	95.44	95.38	95.33	95.27	95.22	95.17	95.12	4.3
4.4	94.03	93.94	93.85	93.77	93.69	93.62	93.55	93.48	93.41	93.35	4.4
4.5	92.46	92.35	92.25	92.14	92.05	91.95	91.86	91.78	91.70	91.62	4.5
4.6	90.94	90.80	90.68	90.56	90.44	90.33	90.23	90.13	90.03	89.94	4.6
4.7	89.44	89.29	89.15	89.01	88.88	88.76	88.64	88.52	88.41	88.31	4.7
4.75	88.71	88.55	88.40	88.25	88.12	87.98	87.86	87.74	87.62	87.51	4.75
4.8	87.99	87.82	87.66	87.51	87.36	87.22	87.09	86.96	86.84	86.73	4.8
4.9	86.57	86.38	86.21	86.04	85.88	85.73	85.58	85.44	85.31	85.19	4.9
5.0	85.18	84.98	84.79	84.61	84.43	84.27	84.11	83.97	83.82	83.69	5.0
5.1	83.82	83.61	83.41	83.21	83.03	82.85	82.69	82.53	82.38	82.23	5.1
5.2	82.50	82.27	82.06	81.85	81.66	81.47	81.30	81.13	80.97	80.82	5.2
5.25	81.85	81.62	81.39	81.18	80.98	80.79	80.61	80.44	80.28	80.13	5.25
5.3	81.21	80.97	80.74	80.53	80.32	80.13	79.94	79.77	79.60	79.44	5.3
5.4	79.95	79.70	79.46	79.23	79.02	78.82	78.62	78.44	78.27	78.10	5.4
5.5	78.71	78.45	78.21	77.97	77.75	77.54	77.34	77.15	76.97	76.80	5.5
5.6	77.51	77.24	76.98	76.74	76.51	76.29	76.09	75.89	75.71	75.53	5.6
5.7	76.33	76.05	75.79	75.54	75.30	75.08	74.87	74.67	74.48	74.30	5.7
5.75	75.76	75.47	75 21	74.95	74.71	74.49	74.27	74.07	73.88	73.70	5.75
5.8	75.18	74.90	74.63	74.37	74.13	73.90	73.68	73.48	73.28	73.10	5.8
5.9	74.06	73.77	73.49	73.23	72.98	72.75	72.53	72.32	72.12	71.93	5.9
6.0	72.97	72.66	72.38	72.11	71.86	71.62	71.40	71.19	70.99	70.80	6.0
6.1	71.89	71.59	71.30	71.03	70.77	70.53	70.30	70.08	69.88	69.69	6.1
6.2	70.85	70.53	70.24	69.96	69.70	69.46	69.23	69.01	68.80	68.61	6.2
6.25	70.33	70.02	69.72	69.44	69.18	68.93	68.70	68.48	68.28	68.08	6.25
6.3	69.82	69.51	69.21	68.93	68.66	68.42	68.18	67.96	67.76	67.56	6.3
6.4	68.82	68.50	68.20	67.92	67.65	67.40	67.16	66.94	66.73	66.54	6.4
6.5	67.84	67.52	67.21	66.93	66.66	66.41	66.17	65.95	65.74	65.54	6.5
6.6	66.89	66.56	66.25	65.96	65.69	65.44	65.20	64.98	64.77	64.57	6.6
6.7	65.95	65.62	65.31	65.02	64.75	64.49	64.25	64.03	63.82	63.62	6.7
6.75	65.49	65.16	64.85	64.56	64.28	64.03	63.79	63.57	63.36	63.16	6.75
6.8	65.04	64.70	64.39	64.10	63.83	63.57	63.33	63.11	62.90	62.70	6.8
6.9	64.14	63.81	63.49	63.20	62.93	62.67	62.43	62.21	62.00	61.80	6.9
7.0	63.27	62.93	62.62	62.32	62.05	61.79	61.55	61.33	61.12	60.92	7.0
7.25	61.16	60.82	60.51	60.21	59.94	59.68	59.45	59.22	59.02	58.82	7.25
7.5	59.17	58.83	58.52	58.22	57.95	57.70	57.46	57.24	57.04	56.85	7.5
7.75	57.28	56.94	56.63	56.34	56.07	55.82	55.59	55 37	55.17	54.99	7.75
8.0	55.49	55.16	54.85	54.56	54.30	54.05	53.82	53.61	53.42	53.24	8.0
8.25	53.79	53.46	53.16	52.88	52.62	52.38	52.16	51.95	51.76	51.59	8.25
8.5	52.18	51.86	51.56	51.28	51.03	50.79	50.58	50.38	50.20	50.03	8.5
8.75	50.65	50.33	50.04	49.77	49.52	49.30	49.09	48.89	48.72	48.55	8.75
9.0	49.20	48.89	48.60	48.34	48.10	47.88	47.67	47.49	47.32	47.16	9.0
9.25	47.81	47.51	47.23	46.98	46.74	46.53	46.33	46.16	45.99	45.84	9.25
9.5	46.50	46.20	45.93	45.68	45.46	45.25	45.06	44.89	44.73	44.59	9.5
9.75	45.24	44.96	44.69	44.46	44.24	44.04	43.86	43.69	43.54	43.41	9.75
10.0	44.05	43.77	43.52	43.29	43.08	42.89	42.71	42.55	42.41	42.28	10.0
10.5	41.83	41.57	41.33	41.11	40.92	40.74	40.59	40.44	40.31	40.19	10.5
11.0	39.80	39.56	39.34	39.14	38.96	38.80	38.66	38.53	38.41	38.30	11.0
11.5	37.95	37.73	37.52	37.34	37.18	37.03	36.90	36.78	36.66	36 58	11.5
12.0	36.26	36.05	35.87	35.70	35.55	35.42	35.30	35.19	35.10	35.01	12.0

I. Nom. 4 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	124.11	124.41	124.70	124.98	125.25	125.51	125.77	126.02	126.26	126.50	3.0
3.1	121.44	121.70	121.95	122.19	122.42	122.65	122.87	123.09	123.30	123.50	3.1
3.2	118.85	119.07	119.28	119.49	119.69	119.89	120.08	120.26	120.44	120.61	3.2
3.25	117.58	117.79	117.99	118.18	118.36	118.54	118.72	118.88	119.05	119.21	3.25
3.3	116.34	116.53	116.71	116.88	117.05	117.22	117.38	117.53	117.68	117.82	3.3
3.4	113.91	114.06	114.21	114.36	114.50	114.63	114.77	114.89	115.02	115.14	3.4
3.5	111.55	111.68	111.80	111.91	112.03	112.14	112.24	112.35	112.45	112.54	3.5
3.6	109.26	109.36	109.46	109.55	109.64	109.72	109.81	109.89	109.96	110.04	3.6
3.7	107.05	107.12	107.19	107.26	107.33	107.39	107.45	107.51	107.56	107.62	3.7
3.75	105.96	106.03	106.08	106.14	106.20	106.25	106.30	106.35	106.40	106.44	3.75
3.8	104.90	104.95	105.00	105.04	105.09	105.13	105.17	105.21	105.25	105.28	3.8
3.9	102.81	102.84	102.87	102.89	102.92	102.94	102.97	102.99	103.01	103.03	3.9
4.0	100.79	100.80	100.81	100.81	100.82	100.83	100.83	100.84	100.85	100.85	4.0
4.1	98.83	98.82	98.81	98.80	98.79	98.78	98.77	98.76	98.75	98.75	4.1
4.2	96.93	96.90	96.87	96.84	96.82	96.80	96.77	96.75	96.73	96.71	4.2
4.25	96.00	95.96	95.92	95.89	95.86	95.83	95.80	95.77	95.74	95.72	4.25
4.3	95.08	95.03	94.99	94.95	94.91	94.88	94.84	94.81	94.77	94.74	4.3
4.4	93.28	93.23	93.17	93.12	93.07	93.02	92.97	92.92	92.88	92.84	4.4
4.5	91.54	91.47	91.40	91.34	91.27	91.21	91.16	91.10	91.05	91.00	4.5
4.6	89.85	89.77	89.69	89.61	89.54	89.47	89.40	89.34	89.28	89.22	4.6
4.7	88.21	88.12	88.02	87.94	87.86	87.78	87.70	87.63	87.56	87.49	4.7
4.75	87.41	87.31	87.21	87.12	87.03	86.95	86.87	86.79	86.72	86.65	4.75
4.8	86.62	86.51	86.41	86.31	86.22	86.14	86.05	85.97	85.90	85.83	4.8
4.9	85.07	84.95	84.84	84.74	84.64	84.55	84.46	84.37	84.29	84.21	4.9
5.0	83.56	83.44	83.32	83.21	83.10	83.00	82.91	82.82	82.73	82.65	5.0
5.1	82.10	81.97	81.84	81.73	81.61	81.51	81.41	81.31	81.22	81.13	5.1
5.2	80.67	80.54	80.41	80.28	80.17	80.06	79.95	79.85	79.75	79.66	5.2
5.25	79.98	79.84	79.71	79.58	79.46	79.35	79.24	79.14	79.04	78.94	5.25
5.3	79.29	79.15	79.01	78.89	78.76	78.65	78.54	78.43	78.33	78.24	5.3
5.4	77.95	77.80	77.66	77.53	77.40	77.28	77.17	77.06	76.96	76.86	5.4
5.5	76.64	76.49	76.34	76.21	76.08	75.95	75.84	75.73	75.62	75.52	5.5
5.6	75.37	75.21	75.06	74.92	74.79	74.66	74.55	74.43	74.33	74.22	5.6
5.7	74.13	73.97	73.82	73.68	73.54	73.41	73.29	73.18	73.07	72.97	5.7
5.75	73.53	73.37	73.21	73.07	72.93	72.80	72.68	72.56	72.45	72.35	5.75
5.8	72.93	72.77	72.61	72.47	72.33	72.20	72.07	71.96	71.85	71.74	5.8
5.9	71.76	71.59	71.44	71.29	71.15	71.02	70.89	70.77	70.66	70.56	5.9
6.0	70.62	70.45	70.29	70.14	70.00	69.87	69.74	69.63	69.51	69.41	6.0
6.1	69.51	69.34	69.18	69.03	68.89	68.75	68.63	68.51	68.40	68.29	6.1
6.2	68.43	68.26	68.10	67.95	67.80	67.67	67.54	67.42	67.31	67.21	6.2
6.25	67.90	67.73	67.57	67.42	67.27	67.14	67.01	66.89	66.78	66.67	6.25
6.3	67.38	67.21	67.04	66.89	66.75	66.61	66.49	66.37	66.26	66.15	6.3
6.4	66.35	66.18	66.02	65.87	65.72	65.59	65.46	65.34	65.23	65.13	6.4
6.5	65.36	65.18	65.02	64.87	64.73	64.59	64.47	64.35	64.24	64.13	6.5
6.6	64.39	64.21	64.05	63.90	63.75	63.62	63.49	63.38	63.27	63.16	6.6
6.7	63.44	63.27	63.10	62.95	62.81	62.68	62.55	62.43	62.32	62.22	6.7
6.75	62.97	62.80	62.64	62.49	62.35	62.21	62.09	61.97	61.86	61.76	6.75
6.8	62.52	62.34	62.18	62.03	61.89	61.76	61.63	61.52	61.41	61.31	6.8
6.9	61.62	61.44	61.28	61.13	60.99	60.86	60.74	60.62	60.52	60.41	6.9
7.0	60.74	60.57	60 41	60.26	60.12	59.99	59.87	59.75	59.65	59.55	7.0
7.25	58.64	58.47	58.32	58.17	58.03	57.91	57.79	57.68	57.58	57.48	7.25
7.5	56.67	56.51	56.35	56.21	56.08	55.96	55.84	55.73	55.64	55.54	7.5
7.75	54.82	54.66	54.51	54.37	54.24	54.12	54.01	53.91	53.82	53.73	7.75
8.0	53.07	52.92	52.77	52.64	52.52	52.40	52.30	52.20	52.11	52.03	8.0
8.25	51.42	51.27	51.14	51.01	50.89	50.78	50.68	50.59	50.50	50.42	8.25
8.5	49.87	49.73	49.60	49.47	49.36	49.26	49.16	49.07	48.99	48.92	8.5
8.75	48.40	48.27	48.14	48.02	47.92	47.82	47.73	47.64	47.57	47.50	8.75
9.0	47 02	46.89	46.76	46.65	46.55	46.46	46.37	46.29	46.22	46.16	9.0
9.25	45.70	45.58	45.46	45.36	45.26	45.17	45.09	45.02	44.95	44.89	9.25
9.5	44.46	44.34	44.23	44.13	44.04	43.96	43.88	43.81	43.75	43.69	9.5
9.75	43.28	43.17	43.06	42.97	42.88	42.81	42.73	42.67	42.61	42.56	9.75
10.0	42.16	42.05	41.96	41.97	41.79	41.71	41.65	41.58	41.53	41.48	10.0
10.5	40.09	39.99	39.90	39.82	39.75	39.69	39.63	39.58	39.53	39.48	10.5
11.0	38.21	38.12	38.04	37.97	37.91	37.85	37.80	37.76	37.71	37.68	11.0
11.5	36.50	36.42	36.35	36.29	36.23	36.19	36.14	36.10	36.07	36.03	11.5
12.0	34.94	34.87	34.81	34.75	34.71	34.66	34.62	34.59	34.56	34.53	12.0

I. Nom. 4 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	127.57	128.50	129.30	129.99	130.59	131.10	131.54	131.93	132.26	132.54	3.0
3.1	124.42	125.22	125.90	126.48	126.98	127.41	127.78	128.10	128.37	128.61	3.1
3.2	121.40	122.07	122.64	123.13	123.54	123.90	124.21	124.47	124.69	124.88	3.2
3.25	119.92	120.54	121.06	121.50	121.88	122.21	122.48	122.72	122.92	123.09	3.25
3.3	118.48	119.04	119.51	119.92	120.26	120.55	120.80	121.01	121.19	121.34	3.3
3.4	115.68	116.13	116.52	116.84	117.12	117.35	117.55	117.72	117.86	117.98	3.4
3.5	112.97	113.34	113.64	113.90	114.12	114.30	114.46	114.59	114.70	114.79	3.5
3.6	110.37	110.65	110.89	111.08	111.25	111.39	111.50	111.60	111.68	111.75	3.6
3.7	107.87	108.07	108.24	108.38	108.50	108.60	108.68	108.75	108.81	108.86	3.7
3.75	106.65	106.82	106.96	107.08	107.17	107.25	107.32	107.38	107.43	107.46	3.75
3.8	105.45	105.59	105.70	105.79	105.87	105.94	105.99	106.04	106.07	106.10	3.8
3.9	103.12	103.20	103.26	103.31	103.35	103.39	103.42	103.44	103.46	103.48	3.9
4.0	100.88	100.90	100.91	100.93	100.94	100.95	100.95	100.96	100.97	100.97	4.0
4.1	98.71	98.68	98.66	98.64	98.62	98.61	98.60	98.59	98.58	98.58	4.1
4.2	96.62	96.55	96.49	96.44	96.40	96.37	96.34	96.32	96.30	96.29	4.2
4.25	95.60	95.51	95.43	95.37	95.32	95.28	95.25	95.22	95.20	95.18	4.25
4.3	94.60	94.49	94.40	94.33	94.27	94.22	94.18	94.15	94.12	94.10	4.3
4.4	92.66	92.51	92.39	92.30	92.22	92.16	92.11	92.07	92.03	92.01	4.4
4.5	90.78	90.60	90.46	90.34	90.25	90.18	90.12	90.07	90.03	90.00	4.5
4.6	88.96	88.76	88.59	88.46	88.36	88.28	88.21	88.16	88.11	88.08	4.6
4.7	87.21	86.98	86.80	86.65	86.54	86.45	86.38	86.32	86.27	86.24	4.7
4.75	86.35	86.11	85.92	85.77	85.65	85.56	85.49	85.43	85.38	85.34	4.75
4.8	85.51	85.26	85.07	84.91	84.79	84.69	84.61	84.55	84.50	84.47	4.8
4.9	83.87	83.61	83.40	83.23	83.10	83.00	82.92	82.86	82.81	82.77	4.9
5.0	82.29	82.01	81.79	81.61	81.48	81.37	81.29	81.22	81.17	81.13	5.0
5.1	80.75	80.46	80.23	80.05	79.91	79.80	79.72	79.65	79.60	79.56	5.1
5.2	79.27	78.97	78.73	78.55	78.40	78.29	78.21	78.14	78.09	78.05	5.2
5.25	78.55	78.24	78.00	77.81	77.67	77.56	77.47	77.41	77.35	77.31	5.25
5.3	77.83	77.52	77.28	77.09	76.95	76.84	76.75	76.68	76.63	76.59	5.3
5.4	76.44	76.12	75.88	75.69	75.54	75.43	75.35	75.28	75.23	75.19	5.4
5.5	75.10	74.77	74.52	74.33	74.19	74.08	73.99	73.93	73.88	73.84	5.5
5.6	73.79	73.46	73.21	73.02	72.88	72.77	72.68	72.62	72.57	72.53	5.6
5.7	72.53	72.20	71.95	71.76	71.61	71.50	71.42	71.36	71.31	71.27	5.7
5.75	71.91	71.58	71.33	71.14	71.00	70.89	70.81	70.74	70.70	70.66	5.75
5.8	71.30	70.97	70.72	70.53	70.39	70.28	70.20	70 14	70.09	70.06	5.8
5.9	70.12	69.78	69.53	69.35	69.21	69.10	69.02	68.96	68.92	68.88	5.9
6.0	68.96	68.63	68.38	68.20	68.06	67.96	67.88	67.82	67.78	67.75	6.0
6.1	67.85	67.52	67.27	67.09	66.95	66.85	66.78	66.72	66.68	66.65	6.1
6.2	66.76	66 44	66.19	66.01	65.88	65.78	65.71	65.65	65.61	65.59	6.2
6.25	66.23	65.91	65.67	65.49	65.36	65.26	65.19	65.13	65.10	65.07	6.25
6.3	65.71	65.39	65.15	64.97	64.84	64.74	64.67	64.62	64.58	64.56	6.3
6.4	64.69	64.37	64.13	63.96	63.83	63.74	63.67	63.62	63.59	63.56	6.4
6.5	63.70	63.38	63.15	62.98	62.86	62.77	62.70	62.65	62.62	62.59	6.5
6.6	62.73	62.42	62.19	62.03	61.91	61.82	61.76	61.71	61.68	61.65	6.6
6.7	61.80	61.48	61.27	61.11	60.99	60.90	60.84	60.80	60.77	60.75	6.7
6.75	61.34	61.03	60.81	60.65	60.54	60.46	60.40	60.35	60.32	60.30	6.75
6.8	60.89	60.58	60.37	60.21	60.10	60.02	59.96	59.91	59.88	59.86	6.8
6.9	60.00	59.70	59.49	59.34	59.23	59.15	59.10	59.06	59.03	59.01	6.9
7.0	59.14	58.85	58.64	58.49	58.39	58.31	58.26	58.22	58.19	58.17	7.0
7.25	57.09	56.81	56.62	56.48	56.39	56.32	56.27	56.24	56.21	56.19	7.25
7.5	55.17	54.91	54.73	54.60	54.52	54.46	54.41	54.38	54.36	54.35	7.5
7.75	53.38	53.13	52.96	52.85	52.77	52.72	52.68	52.65	52.63	52.62	7.75
8.0	51.69	51.46	51.31	51.21	51.13	51.08	51.05	51.03	51.01	51.00	8.0
8.25	50.11	49.90	49.76	49.66	49.60	49.55	49.52	49.51	49.49	49.48	8.25
8.5	48.62	48.43	48.30	48.21	48.15	48.11	48.09	48.07	48.06	48.05	8.5
8.75	47.22	47.04	46.92	46.84	46.79	46.76	46.74	46.72	46.71	46.71	8.75
9.0	45.90	45.73	45.62	45.55	45.51	45.48	45.46	45.45	45.44	45.43	9.0
9.25	44.65	44.50	44.40	44.34	44.29	44.27	44.25	44.24	44.23	44.23	9.25
9.5	43.47	43.33	43.24	43.18	43.15	43.12	43.11	43.10	43.09	43.09	9.5
9.75	42.35	42.22	42.14	42.09	42.06	42.04	42.02	42.02	42.01	42.01	9.75
10.0	41.29	41.17	41.10	41.05	41.02	41.00	40.99	40.99	40.98	40.98	10.0
10.5	39.32	39.22	39.16	39.13	39.10	39.09	39.08	39.08	39.07	39.07	10.5
11.0	37.54	37.46	37.41	37.38	37.36	37.35	37.35	37.34	37.34	37.34	11.0
11.5	35.92	35.85	35.81	35.79	35.77	35.77	35.76	35.76	35.76	35.76	11.5
12.0	34.43	34.38	34.35	34.33	34.32	34.31	34.31	34.31	34.31	34.31	12.0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	101.49.	102.93:	104.34:	105.70:	107.02:	108.31:	109.55:	110.76.	111.94.	113.08.	3.0
3.1	101.39:	102.74:	104.05:	105.32:	106.55.	107.75.	108.90.	110.03.	111.12.	112.18.	3.1
3.2	101.29:	102.55:	103.76.	104.94.	106.08.	107.19.	108.26.	109.30.	110.30.	111.28.	3.2
3.25	101.25:	102.45.	103.62.	104.75.	105.85.	106.91.	107.94.	108.93.	109.90.	110.83.	3.25
3.3	101.20.	102.36.	103.48.	104.56.	105.62.	106.63.	107.62.	108.57.	109.50.	110.39.	3.3
3.4	101.10.	102.16.	103.19.	104.19.	105.15.	106.08.	106.98.	107.85.	108.70.	109.51.	3.4
3.5	101.00.	101.97.	102.91.	103.82.	104.69.	105.54.	106.35.	107.14.	107.90.	108.64.	3.5
3.6	100.91.	101.78.	102.63.	103.45.	104.23.	104.99.	105.73.	106.44.	107.12.	107.78.	3.6
3.7	100.81.	101.59.	102.35.	103.08.	103.78.	104.45.	105.11.	105.73	106.34	106.93	3.7
3.75	100.76.	101.50.	102.21.	102.89.	103.55.	104.18	104.80	105.39	105.95	106.50	3.75
3.8	100.72.	101.40.	102.07.	102.71	103.32	103.92	104.49	105.04	105.57	106.08	3.8
3.9	100.62	101.22	101.79	102.34	102.87	103.38	103.88	104.35	104.81	105.25	3.9
4.0	100.52	101.03	101.51	101.98	102.42	102.85	103.27	103.67	104.05	104.42	4.0
4.1	100.43	100.84	101.23	101.61	101.98	102.33	102.67	102.99	103.30	103.60	4.1
4.2	100.33	100.65	100.96	101.25	101.54	101.81	102.07	102.32	102.55	102.78	4.2
4.25	100.29	100.56	100.82	101.07	101.31	101.55	101.77	101.98	102.19	102.38	4.25
4.3	100.24	100.47	100.68	100.89	101.09	101.29	101.47	101.65	101.82	101.98	4.3
4.4	100.14	100.28	100.41	100.54	100.66	100.77	100.88	100.99	101.09	101.18	4.4
4.5	100.05	100.09	100.14	100.18	100.22	100.26	100.30	100.33	100.36	100.40	4.5
4.6	99.95	99.91	99.87	99.83	99.79	99.75	99.71	99.68	99.65	99.62	4.6
4.7	99.86	99.72	99.60	99.47	99.36	99.24	99.14	99.03	98.94	98.84	4.7
4.75	99.81	99.63	99.46	99.30	99.14	98.99	98.85	98.71	98.58	98.46	4.75
4.8	99.76	99.54	99.33	99.12	98.93	98.74	98.56	98.39	98.23	98.08	4.8
4.9	99.67	99.36	99.06	98.77	98.50	98.24	97.99	97.76	97.53	97.32	4.9
5.0	99.58	99.17	98.79	98.42	98.08	97.74	97.43	97.13	96.84	96.57	5.0
5.1	99.48	98.99	98.52	98.08	97.65	97.25	96.87	96.50	96.16	95.82	5.1
5.2	99.39.	98.81.	98.26.	97.73	97.23	96.76	96.31	95.88	95.48	95.09	5.2
5.25	99.34.	98.72.	98.13.	97.56.	97.03	96.52	96.03	95.57	95.14	94.72	5.25
5.3	99.30.	98.63.	97.99.	97.39.	96.82.	96.27.	95.76	95.27	94.80	94.36	5.3
5.4	99.20.	98.45.	97.73.	97.05.	96.40.	95.79.	95.21.	94.66.	94.13	93.64	5.4
5.5	99.11.	98.27.	97.47.	96.71.	95.99.	95.31.	94.66.	94.05.	93.47.	92.92.	5.5
5.6	99.02.	98.09.	97.21.	96.37.	95.58.	94.83.	94.12.	93.45.	92.82.	92.21.	5.6
5.7	98.92.	97.91.	96.94.	96.03.	95.17.	94.36.	93.59.	92.86.	92.17.	91.51.	5.7
5.75	98.88.	97.82.	96.81.	95.87.	94.97.	94.12.	93.32.	92.56.	91.84.	91.16.	5.75
5.8	98.83:	97.73.	96.68.	95.70.	94.77.	93.89.	93.05.	92.27.	91.52.	90.82.	5.8
5.9	98.74:	97.55:	96.43.	95.36.	94.36.	93.42.	92.52.	91.68.	90.88.	90.13.	5.9
6.0	98.65:	97.37:	96.17:	95.03:	93.96.	92.95.	92.00.	91.10.	90.25.	89.45.	6.0
6.1	98.56:	97.19:	95.91:	94.70:	93.56:	92.49.	91.48.	90.52.	89.62.	88.77.	6.1
6.2	98.46:	97.02:	95.66:	94.37:	93.17:	92.03:	90.96.	89.95.	89.00.	88.11.	6.2
6.25	98.42:	96.93:	95.53:	94.21:	92.97:	91.80:	90.70.	89.67.	88.69.	87.77.	6.25
6.3	98.37:	96.84:	95.40:	94.05:	92.77:	91.57:	90.44.	89.38.	88.38.	87.44.	6.3
6.4	98.28:	96.67:	95.15:	93.72:	92.38:	91.12:	89.93:	88.82.	87.77.	86.79.	6.4
6.5	98.19:	96.49:	94.89:	93.39:	91.99:	90.67:	89.43:	88.26:	87.17.	86.14.	6.5
6.6	98.10:	96.31:	94.64:	93.07:	91.60:	90.22:	88.92:	87.71:	86.57:	85.50.	6.6
6.7	98.01:	96.14:	94.39:	92.75:	91.21:	89.77:	88.42:	87.16:	85.97:	84.86.	6.7
6.75	97.96:	96.05:	94.27:	92.59:	91.02:	89.55:	88.17:	86.88:	85.68:	84.54:	6.75
6.8	97.92:	95.97:	94.14:	92.43:	90.83:	89.33:	87.93:	86.61:	85.38:	84.23:	6.8
6.9	97.83:	95.79:	93.89:	92.11:	90.45:	88.89:	87.43:	86.07:	84.80:	83.60:	6.9
7.0	97.74:	95.62:	93.64:	91.79:	90.07:	88.45:	86.94:	85.53:	84.22:	82.98:	7.0
7.25	97.51:	95.19:	93.03:	91.01:	89.13:	87.37:	85.74:	84.21:	82.79:	81.46:	7.25
7.5	97.29:	94.76:	92.41:	90.23:	88.20:	86.31:	84.55:	82.91:	81.39:	79.98:	7.5
7.75	97.06:	94.34:	91.81:	89.46:	87.28:	85.26:	83.38:	81.64:	80.02:	78.52:	7.75
8.0	96.84:	93.92:	91.21:	88.70:	86.38:	84.23:	82.24:	80.39:	78.69:	77.11:	8.0
8.25	96.62:	93.50:	90.61:	87.95:	85.49:	83.21:	81.11:	79.17:	77.38:	75.72:	8.25
8.5	96.40:	93.08:	90.02:	87.20:	84.61:	82.21:	80.01:	77.97:	76.10:	74.37:	8.5
8.75	96.18:	92.67:	89.44:	86.47:	83.74:	81.23:	78.92:	76.80:	74.84:	73.05:	8.75
9.0	95.96:	92.26:	88.86:	85.74:	82.88:	80.26:	77.85:	75.64:	73.62:	71.76:	9.0
9.25	95.75:	91.85:	88.29:	85.02:	82.04:	79.30:	76.80:	74.51:	72.41:	70.49.	9.25
9.5	95.53:	91.45:	87.72:	84.31:	81.20:	78.36:	75.77:	73.40:	71.24:	69.26:	9.5
9.75	95.31:	91.04:	87.15:	83.61:	80.38:	77.44:	74.75:	72.31:	70.09:	68.06:	9.75
10.0	95.10:	90.65:	86.60:	82.91:	79.57:	76.52:	73.76:	71.24:	68.96:	66.88:	10.0
10.5	94.67:	89.85:	85.49:	81.55:	77.97:	74.74:	71.82:	69.17:	66.77:	64.60:	10.5
11.0	94.25:	89.07:	84.41:	80.21:	76 42:	73.01:	69.94:	67.17:	64.68:	62.43:	11.0
11.5	93.83:	88 31:	83.35:	78.90:	74.91:	71.33:	68.12:	65.25:	62.67:	60.35:	11.5
12.0	93.42:	87.55:	82.30:	77.62:	73.44:	69.70:	66.37:	63.39:	60.74:	58.36:	12.0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	114.19.	115.26.	116.31.	117.32.	118.31.	119.26.	120.19.	121.09.	121.97.	122.81.	3.0
3.1	113.20.	114.20.	115.16.	116.10.	117:00.	117.88.	118.74.	119.57.	120.37.	121.15.	3.1
3.2	112.22.	113.14.	114.03.	114.88.	115.72.	116.52.	117.31.	118.06.	118.80.	119.51.	3.2
3.25	111.74.	112.61.	113.46.	114.29.	115.08.	115.85.	116.60.	117.32.	118.02.	118.70.	3.25
3.3	111.26.	112.09.	112.90.	113.69.	114.45.	115.19.	115.90.	116.59.	117.25.	117.90.	3.3
3,4	110.30.	111.06.	111.80.	112.51.	113.20.	113.87.	114.51.	115.13	115.74	116.32	3.4
3.5	109.35.	110.04.	110.70.	111.35.	111.97	112.57	113.15	113.70	114.25	114.77	3.5
3.6	108.42	109.03	109.63	110.20	110.75	111.29	111.80	112.30	112.78	113.24	3.6
3.7	107.49	108.03	108.56	109.06	109.55	110.02	110.48	110.91	111.34	111.74	3.7
3.75	107.03	107.54	108.03	108.50	108.96	109.40	109.82	110.23	110.62	111.00	3.75
3.8	106.57	107.05	107.51	107.95	108.37	108.78	109.17	109.55	109.92	110.27	3.8
3.9	105.67	106.07	106.47	106.84	107.20	107.55	107.89	108.21	108.52	108.82	3.9
4.0	104.77	105.11	105.44	105.75	106.05	106.35	106.62	106.89	107.15	107.40	4.0
4.1	103.88	104.16	104.42	104.68	104.92	105.15	105.38	105.60	105.80	106.00	4.1
4.2	103.01	103.22	103.42	103.62	103.80	103.98	104.15	104.32	104.48	104.63	4.2
4.25	102.57	102.75	102.92	103.09	103.25	103.40	103.55	103.69	103.82	103.95	4.25
4.3	102.14	102.29	102.43	102.57	102.70	102.83	102.95	103.06	103.17	103.28	4.3
4.4	101.28	101.37	101.45	101.53	101.61	101.69	101.76	101.83	101.89	101.95	4.4
4.5	100.43	100.46	100.48	100.51	100.54	100.56	100.59	100.61	100.63	100.65	4.5
4.6	99.59	99.56	99.53	99.50	99.48	99.46	99.43	99.41	99.39	99.37	4.6
4.7	98.75	98.67	98.59	98.51	98.44	98.36	98.30	98.23	98.17	98.11	4.7
4.75	98.34	98.23	98.12	98.02	97.92	97.82	97.73	97.65	97.57	97.49	4.75
4.8	97.93	97.79	97.66	97.53	97.41	97.29	97.18	97.07	96.97	96.87	4.8
4.9	97.11	96.92	96.73	96.56	96.39	96.23	96.08	95.93	95.79	95.66	4.9
5.0	96.31	96.06	95.83	95.60	95.39	95.18	94.99	94.80	94.63	94.46	5.0
5.1	95.51	95.21	94.93	94.66	94.40	94.15	93.92	93.70	93.49	93.29	5.1
5.2	94.72	94.37	94.04	93.72	93.42	93.14	92.87	92.61	92.36	92.13	5.2
5.25	94.33	93.95	93.60	93.26	92.94	92.64	92.35	92.07	91.81	91.56	5.25
5.3	93.94	93.54	93.16	92.80	92.46	92.14	91.83	91.54	91.26	90.99	5.3
5.4	93.17	92.72	92.30	91.89	91.51	91.15	90.81	90.48	90.17	89.88	5.4
5.5	92.40	91.91	91.44	91.00	90.58	90.18	89.80	89.44	89.10	88.78	5.5
5.6	91.64.	91.10.	90.59	90.11	89.65	89.22	88.81	88.42	88.05	87.70	5.6
5.7	90.90.	90.31.	89.76.	89.23	88.74	88.27	87.83	87.41	87.01	86.64	5.7
5.75	90.52.	89.92.	89.34.	88.80.	88.29	87.80	87.35	86.91	86.50	86.11	5.75
5.8	90.15.	89.53.	88.93.	88.37.	87.84	87.34	86.87	86.42	85.99	85.59	5.8
5.9	89.42.	88.75.	88.12.	87.52.	86.95.	86.42	85.92	85.44	84.99	84.57	5.9
6.0	88.69.	87.98.	87.31.	86.68.	86.08.	85.51.	84.98	84.48	84.01	83.56	6.0
6.1	87.98.	87.22.	86.51.	85.84.	85.21.	84.62.	84.06.	83.53	83.03	82.57	6.1
6.2	87.26.	86.47.	85.73.	85.02.	84.36.	83.74.	83.15.	82.60.	82.08	81.59	6.2
6.25	86.91.	86.10.	85.34.	84.62.	83.94.	83 30.	82.70.	82.14.	81.61.	81.11	6.25
6.3	86.56.	85.73.	84.95.	84.21.	83.52.	82.87.	82.26.	81.68.	81.14.	80.63	6.3
6.4	85.86.	85.00.	84.18.	83.41.	82.69.	82.01.	81.38.	80.77.	80.21.	79.68	6.4
6.5	85.18.	84.27.	83.42.	82.62.	81.87.	81.17.	80.51.	79.89.	79.30.	78.76.	6.5
6.6	84.49.	83.55.	82.67.	81.84.	81.06.	80.33.	79.65.	79.01.	78.41.	77.84.	6.6
6.7	83.82.	82.84.	81.93.	81.07.	80.27.	79.51.	78.81.	78.15.	77.53.	76.94.	6.7
6.75	83.48.	82.49.	81.56.	80.69.	79.87.	79.11.	78.39.	77.72.	77.09.	76.50.	6.75
6.8	83.15.	82.14.	81.19.	80.31.	79.48.	78.70.	77.98.	77.29.	76.66.	76.06.	6.8
6.9	82.49.	81.45.	80.47.	79.56.	78.70.	77.90.	77.16.	76.46.	75.80.	75.19.	6.9
7.0	81.83:	80.76.	79.75.	78.81.	77.94.	77.11.	76.35.	75.63.	74.96.	74.34.	7.0
7.25	80.23:	79.07:	78.00.	77.00.	76.06.	75.19.	74.38.	73.62.	72.92.	72.26.	7.25
7.5	78.66:	77.44:	76.30:	75.24.	74.25:	73.33:	72.48.	71.69.	70.95.	70.26.	7.5
7.75	77.13:	75.84:	74.64:	73.53.	72.50.	71.54.	70.65.	69.82.	69.06.	68.34.	7.75
8.0	75.64:	74.29:	73.03:	71.87:	70.80.	69.80.	68.88.	68.03.	67.24.	66.50.	8.0
8.25	74.19:	72.78:	71.47:	70.27:	69.15:	68.12.	67.17.	66.29.	65.48.	64.73.	8.25
8.5	72.78:	71.31:	69.96:	68.71:	67.56:	66.50.	65.53.	64.63.	63.80.	63.03.	8.5
8.75	71.40:	69.88:	68.48:	67.20:	66.02:	64.93.	63.94.	63.02.	62.17.	61.40.	8.75
9.0	70.05:	68.49:	67.05:	65.73:	64.53:	63.42:	62.40.	61.47.	60.61.	59.83.	9.0
9.25	68.74:	67.13:	65.66:	64.31:	63.08:	61.95:	60.92.	59.97.	59.11.	58.31.	9.25
9.5	67.46:	65.81:	64.31:	62.93:	61.68:	60.53:	59.48.	58.53.	57.66.	56.86.	9.5
9.75	66.21:	64.52:	62.99:	61.59:	60.32:	59.16:	58.10.	57.14.	56.26.	55.46.	9.75
10.0	64.99:	63 27:	61.71:	60.29:	59.00:	57.83:	56.76.	55.79.	54.91.	54.11.	10.0
10.5	62.64:	60.87:	59.26:	57.80:	56.49:	55.30:	54.22.	53.24.	52.36.	51.56.	10.5
11.0	60.41:	58.58:	56.94:	55.46:	54.13:	52.92:	51.84:	50.87.	49.99.	49.20.	11.0
11.5	58.28:	56.41:	54.74:	53.25:	51.90:	50.70:	49.62:	48.65.	47.78.	47.00.	11.5
12.0	56.25:	54.35:	52.67:	51.16:	49.81:	48.61:	47.54:	46.58.	45.72.	44.96.	12 0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	123.64.	124.44.	125.22.	125.97.	126.70.	127.41.	128.10.	128.77.	129.43.	130.06	3.0
3.1	121.90.	122.64.	123.35.	124.04.	124.70.	125.35.	125.98	126.59	127.18	127.76	3.1
3.2	120.20.	120.87.	121.51.	122.14	122.75	123.34	123.91	124.46	125.00	125.52	3.2
3.25	119.36.	120.00.	120.61	121.21	121.79	122.35	122.89	123.41	123.92	124.42	3.25
3.3	118.53	119.13	119.72	120.29	120.83	121.37	121.88	122.38	122.86	123.33	3.3
3.4	116.88	117.43	117.96	118.47	118.96	119.44	119.90	120.34	120.78	121.19	3.4
3.5	115 27	115.76	116.23	116.69	117.12	117.55	117.96	118.36	118.74	119.11	3.5
3.6	113.69	114.12	114.54	114.94	115.33	115.70	116.06	116 41	116.75	117.08	3.6
3.7	112.13	112.51	112.88	113.23	113.57	113.90	114.21	114.52	114.81	115.09	3.7
3.75	111.37	111.72	112.06	112.39	112.70	113.01	113.30	113.58	113.85	114.12	3.75
3.8	110.61	110.94	111.25	111.55	111.85	112.13	112.40	112.66	112.91	113.15	3.8
3.9	109.11	109.39	109.66	109.91	110.16	110.40	110.63	110.85	111.06	111.26	3.9
4.0	107.64	107.87	108.09	108.30	108.51	108.70	108.89	109.07	109.25	109.42	4.0
4.1	106.20	106.38	106.56	106.73	106.89	107.05	107.20	107.34	107.48	107.61	4.1
4.2	104.78	104.92	105.05	105.18	105.30	105 42	105.54	105.65	105.75	105.85	4.2
4.25	104.08	104.20	104.31	104.42	104.53	104.63	104.72	104.81	104.90	104.99	4.25
4.3	103.38	103.48	103.58	103.67	103.75	103.84	103.91	103.99	104.06	104.13	4.3
4.4	102.01	102.07	102.13	102.18	102.23	102.28	102.33	102.37	102.41	102.46	4.4
4.5	100.67	100.69	100.71	100.73	100.74	100.76	100.77	100.79	100.80	100.82	4.5
4.6	99.35	99.33	99.32	99.30	99.28	99.27	99.25	99.24	99.23	99.21	4.6
4.7	98.05	98.00	97.95	97.90	97.85	97.81	97.77	97.73	97.69	97.65	4.7
4.75	97.42	97.34	97.28	97.21	97.15	97.09	97.03	96.98	96.93	96.88	4.75
4.8	96.78	96.69	96.61	96.53	96.45	96.38	96.31	96.24	96.18	96.12	4.8
4.9	95.53	95.41	95.29	95.19	95.08	94.98	94.89	94.80	94.71	94.63	4.9
5.0	94.30	94.15	94.01	93.87	93.74	93.61	93.49	93.38	93.27	93.17	5.0
5.1	93.09	92.91	92.74	92.58	92.42	92.27	92.13	91.99	91.86	91.74	5.1
5.2	91.91	91.70	91.50	91.31	91.13	90.96	90.79	90.64	90.49	90.35	5.2
5.25	91 32	91.10	90.89	90.68	90.49	90.31	90.13	89.97	89.81	89.66	5.25
5.3	90.74	90.51	90.28	90.07	89.86	89.67	89.48	89.31	89.14	88.99	5.3
5.4	89.60	89.33	89.08	88.85	88.62	88.41	88.20	88.01	87.83	87.65	5.4
5.5	88.47	88.18	87.91	87.65	87.40	87.17	86.95	86.74	86.54	86.35	5.5
5.6	87.37	87.06	86.76	86.48	86.21	85.96	85.72	85.50	85.28	85.08	5.6
5.7	86.28	85.95	85.63	85.33	85.04	84.78	84.52	84.28	84.05	83.84	5.7
5.75	85.75	85.40	85.07	84.76	84.47	84.19	83.93	83.68	83.45	83.23	5.75
5.8	85.22	84.86	84.52	84.20	83.90	83.61	83.34	83.09	82.85	82.62	5.8
5.9	84.17	83.79	83.43	83.09	82.78	82.48	82.19	81.92	81.67	81.43	5.9
6.0	83.14	82.74	82.36	82.01	81.68	81.36	81.06	80.78	80.52	80.27	6.0
6.1	82.12	81.71	81.31	80.94	80.60	80.27	79.96	79.67	79.39	79.13	6.1
6.2	81.13	80.69	80.28	79.90	79.54	79.20	78.87	78.57	78.29	78.02	6.2
6.25	80.64	80.19	79.78	79.38	79.02	78.67	78.34	78.03	77.74	77.47	6.25
6.3	80.15	79.70	79.27	78.87	78.50	78.15	77.81	77.50	77.21	76.93	6.3
6.4	79.19	78.72	78.28	77.87	77.48	77.12	76.77	76.45	76.15	75.86	6.4
6.5	78.24	77.76	77.31	76.88	76.48	76.11	75.76	75.42	75.11	74.82	6.5
6.6	77.31.	76.82	76.35	75.91	75.50	75.12	74.76	74.42	74.10	73.80	6.6
6.7	76.40.	75.89	75.41	74.96	74.54	74.15	73.78	73.43	73.11	72.81	6.7
6.75	75.95.	75.43	74.95	74.49	74.07	73.67	73.30	72.95	72.62	72.31	6.75
6.8	75.50.	74.98	74.49	74.03	73.60	73.20	72.82	72.47	72.14	71.83	6.8
6.9	74.62.	74.08.	73.58	73.11	72.68	72.27	71.88	71.52	71.19	70.87	6.9
7.0	73.75.	73.20.	72.69	72.21	71.77	71.35	70.96	70.60	70.26	69.94	7.0
7.25	71.64.	71.07.	70.54.	70.04	69.57	69.14	68.74	68.36	68.01	67.68	7.25
7.5	69.62.	69.03.	68.48.	67.96	67.48	67.04	66.62	66.24	65.88	65.55	7.5
7.75	67.68.	67.07.	66.50.	65.98.	65.49	65.03	64.61	64.22	63.86	63.52	7.75
8.0	65.83.	65.20.	64.62.	64.08.	63.58	63.12	62.69	62.30	61.93	61.59	8.0
8.25	64.04.	63.40.	62.81.	62.26.	61.76	61.29	60.86	60.47	60.10	59.76	8.25
8.5	62.33.	61.68.	61.08.	60.53.	60.02.	59.55	59.12	58.72	58.36	58.02	8.5
8.75	60.68.	60.03.	59.43.	58.87.	58.36.	57.89	57.46	57.06	56.70	56.36	8.75
9.0	59.11.	58.44.	57.84.	57.28.	56.77.	56.30	55.87	55.48	55.12	54.79	9.0
9.25	57.59.	56.92.	56.32.	55.76.	55.25.	54.79	54.36	53.97	53.61	53.28	9.25
9.5	56.13.	55.47.	54.86.	54.30.	53.80.	53.34	52.91	52.53	52.18	51.85	9 5
9.75	54.73.	54.07.	53.46.	52.91.	52.41.	51.95	51.53	51.15	50.80	50.49	9.75
10.0	53.38.	52.72.	52.12.	51.57.	51.07.	50.62	50.21	49.84	49.50	49.19	10.0
10.5	50.84.	50.19.	49.59.	49.06.	48.57.	48.13	47.74	47.38	47.05	46.76	10.5
11.0	48.49.	47.84.	47.26.	46.74.	46.27	45.85	45.47	45.13	44.82	44.54	11.0
11.5	46.30.	45.68.	45.11.	44.61.	44.16	43.75	43.39	43.06	42.77	42.51	11.5
12.0	44.28.	43.67.	43.12.	42.64.	42.21	41.82	41.47	41.16	40.89	40.64	12.0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	130.67	131.27	131.84	132.41	132.95	133.48	133.99	134.49	134.98	135.45	3.0
3.1	128.32	128.86	129.38	129.89	130.38	130.86	131.32	131.77	132.21	132.63	3.1
3.2	126.02	126.51	126.98	127.44	127.88	128.31	128.73	129.13	129.52	129.90	3.2
3.25	124.89	125.36	125.80	126.24	126.66	127.06	127.46	127.84	128.21	128.57	3.25
3.3	123.78	124.22	124.64	125.05	125.45	125.83	126.21	126.57	126.91	127.25	3.3
3.4	121.60	121.99	122.37	122.73	123.08	123.42	123.76	124.07	124.38	124.68	3.4
3.5	119.47	119.81	120.15	120.47	120.78	121.08	121.37	121.65	121.93	122.19	3.5
3.6	117.39	117.69	117.99	118.27	118.54	118.80	119.06	119.30	119.54	119.77	3.6
3.7	115.36	115.63	115.87	116.13	116.36	116.59	116.81	117.02	117.22	117.42	3.7
3.75	114.37	114.61	114.85	115.08	115.29	115.50	115.71	115.90	116.09	116.27	3.75
3.8	113.39	113.61	113.83	114.04	114.24	114.43	114.62	114.80	114.97	115.14	3.8
3.9	111.46	111.65	111.83	112.01	112.17	112.34	112.49	112.64	112.79	112.93	3.9
4.0	109.58	109.73	109.88	110.03	110.16	110.30	110.42	110.55	110.66	110.78	4.0
4.1	107.74	107.87	107.98	108.10	108.21	108.31	108.41	108.51	108.60	108.69	4.1
4.2	105.95	106.04	106.13	106.22	106.30	106.38	106.45	106.53	106.60	106.66	4.2
4.25	105.07	105.15	105.22	105.30	105.37	105.43	105.50	105.56	105.62	105.67	4.25
4.3	104.20	104.27	104.33	104.39	104.44	104.50	104.55	104.60	104.65	104.69	4.3
4.4	102.49	102.53	102.57	102.60	102.64	102.67	102.70	102.73	102.75	102.78	4.4
4.5	100.83	100.84	100.85	100.86	100.87	100.88	100.89	100.90	100.91	100.92	4.5
4.6	99.20	99.19	99.18	99.17	99.16	99.15	99.14	99.13	99.12	99.11	4.6
4.7	97.61	97.58	97.55	97.52	97.49	97.46	97.43	97.41	97.38	97.36	4.7
4.75	96.83	96.79	96.75	96.71	96.67	96.63	96.59	96.56	96.53	96.50	4.75
4.8	96.06	96.01	95.96	95.91	95.86	95.81	95.77	95.73	95.69	95.65	4.8
4.9	94.55	94.47	94.40	94.33	94.27	94.21	94.15	94.09	94.04	93.99	4.9
5.0	93.07	92.98	92.89	92.80	92.72	92.65	92.57	92.50	92.44	92.37	5.0
5.1	91.63	91.52	91.41	91.31	91.21	91.12	91.04	90.96	90.88	90.80	5.1
5.2	90.21	90.09	89.97	89.85	89.74	89.64	89.54	89.45	89.36	89.28	5.2
5.25	89.52	89.39	89.26	89.14	89.02	88.91	88.81	88.71	88.62	88.53	5.25
5.3	88.84	88.69	88.56	88.43	88.31	88.19	88.09	87.98	87.88	87.79	5.3
5.4	87.49	87.33	87.19	87.05	86.91	86.79	86.67	86.55	86.44	86.34	5.4
5.5	86.17	86.01	85.85	85.69	85.55	85.41	85.28	85.16	85.04	84.93	5.5
5.6	84.89	84.71	84.54	84.37	84.22	84.07	83.94	83.80	83.68	83.56	5.6
5.7	83.63	83.44	83.26	83.09	82.92	82.77	82.62	82.48	82.35	82.23	5.7
5.75	83.02	82.82	82.63	82.45	82.29	82.13	81.98	81.84	81.70	81.57	5.75
5.8	82.41	82.20	82.01	81.83	81.66	81.49	81.34	81.20	81.06	80.93	5.8
5.9	81.21	80.99	80.79	80.60	80.42	80.25	80.09	79.94	79.80	79.66	5.9
6.0	80.03	79.81	79.60	79.40	79.22	79.04	78.88	78.72	78.57	78.43	6.0
6.1	78.89	78.66	78.44	78.23	78.04	77.86	77.69	77.53	77.37	77.23	6.1
6.2	77.77	77.53	77.30	77.09	76.89	76.71	76.53	76.36	76.21	76.06	6.2
6.25	77.21	76.97	76.75	76.53	76.33	76.14	75.96	75.79	75.64	75.49	6.25
6.3	76.67	76.42	76.19	75.98	75.77	75.58	75.40	75.23	75.07	74.92	6.3
6.4	75.60	75.35	75.11	74.89	74.68	74.48	74.30	74.13	73.96	73.81	6.4
6.5	74.55	74.29	74.05	73.82	73.61	73.41	73.22	73.05	72.88	72.73	6.5
6.6	73.52	73.26	73.02	72.78	72.57	72.37	72.17	72.00	71.83	71.67	6.6
6.7	72.52	72.25	72.00	71.77	71.55	71.34	71.15	70.97	70.80	70.64	6.7
6.75	72.03	71.76	71.51	71.27	71.05	70.84	70.65	70.47	70.30	70.14	6.75
6.8	71.54	71.27	71.01	70.78	70.55	70.35	70.15	69.97	69.80	69.64	6.8
6.9	70.58	70.31	70.05	69 81	69.58	69.37	69.18	68.99	68.82	68.66	6.9
7.0	69.64	69.36	69.10	68.86	68.63	68.42	68.22	68.04	67.86	67.70	7.0
7.25	67.38	67.10	66.83	66.58	66.35	66.14	65.94	65.75	65.58	65.41	7.25
7.5	65.24	64.95	64.68	64.43	64.20	63.98	63.78	63.60	63.42	63.26	7.5
7.75	63.21	62.92	62.65	62.40	62.16	61.95	61.75	61.56	61.39	61.23	7.75
8.0	61.28	60.99	60.72	60.47	60.24	60.02	59.83	59.64	59.47	59.32	8.0
8.25	59.45	59.16	58.89	58.64	58.41	58.20	58.01	57.83	57.66	57.51	8.25
8.5	57.71	57.42	57.16	56.91	56.69	56.48	56.29	56.11	55.95	55.80	8.5
8.75	56.05	55.77	55.51	55.27	55.05	54.85	54.66	54.49	54.33	54.19	8.75
9.0	54.48	54.20	53 95	53.71	53.50	53.30	53.12	52.95	52.80	52.66	9.0
9.25	52.99	52.71	52.46	52.23	52.02	51.83	51.65	51.49	51.34	51.21	9.25
9.5	51.56	51.29	51.05	50.82	50.62	50.43	50.26	50.11	49.96	49.83	9.5
9.75	50.20	49.94	49.70	49.48	49.29	49.10	48.94	48.79	48.65	48.53	9.75
10.0	48.91	48.65	48.42	48.21	48.02	47.84	47.68	47.54	47.41	47.29	10.0
10.5	46.49	46.25	46.03	45.83	45.66	45.49	45.35	45.22	45.10	44.99	10.5
11.0	44.29	44.06	43.86	43.67	43.51	43.36	43.22	43.10	43.00	42.90	11.0
11.5	42.27	42.06	41.87	41.70	41.55	41.41	41.29	41.18	41.08	40.99	11.5
12.0	40.42	40.23	40.05	39.90	39.76	39.63	39.52	39.42	39.33	39.25	12.0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	135.90	136.35	136.78	137.19	137.60	137.99	138.38	138.75	139.11	139.46	3.0
3.1	133.04	133.44	133.83	134.20	134.56	134.92	135.26	135.59	135.91	136.22	3.1
3.2	130.27	130.62	130.97	131.30	131.63	131.94	132.24	132.54	132.82	133.10	3.2
3.25	128.91	129.25	129.57	129.89	130.19	130.49	130.77	131.05	131.32	131.58	3.25
3.3	127.58	127.89	128.20	128.50	128.78	129.06	129.33	129.59	129.84	130.09	3.3
3.4	124.97	125.25	125.52	125.78	126.03	126.28	126.52	126.74	126.97	127.18	3.4
3.5	122.44	122.69	122.92	123.15	123.37	123.59	123.79	123.99	124.19	124.37	3.5
3.6	119.99	120.20	120.41	120.61	120.80	120.98	121.16	121.33	121.50	121.66	3.6
3.7	117.61	117.79	117.97	118.14	118.30	118.46	118.61	118.76	118.90	119.04	3.7
3.75	116.45	116.62	116.78	116.94	117.09	117.23	117.37	117.51	117.64	117.76	3.75
3.8	115.30	115.46	115.61	115.75	115.89	116.02	116.15	116.27	116.39	116.51	3.8
3.9	113.06	113.19	113.31	113.43	113.55	113.66	113.77	113.87	113.97	114.06	3.9
4.0	110.89	110.99	111.09	111.19	111.28	111.37	111.46	111.54	111.62	111.70	4.0
4.1	108.78	108.86	108.94	109.01	109.09	109.16	109.23	109.29	109.35	109.41	4.1
4.2	106.73	106.79	106.85	106.91	106.96	107.01	107.06	107.11	107.16	107.20	4.2
4.25	105.73	105.78	105.83	105.87	105.92	105.96	106.01	106.05	106.09	106.12	4.25
4.3	104.74	104.78	104.82	104.86	104.90	104.93	104.97	105.00	105.03	105.06	4.3
4.4	102.81	102.83	102.85	102.88	102.90	102.92	102.94	102.96	102.98	102.99	4.4
4.5	100.93	100.94	100.94	100.95	100.96	100.97	100.97	100.98	100.98	100.99	4.5
4.6	99.11	99.10	99.09	99.09	99.08	99.07	99.07	99.06	99.06	99.05	4.6
4.7	97.33	97.31	97.29	97.27	97.25	97.24	97.22	97.20	97.19	97.17	4.7
4.75	96.47	96.44	96.41	96.39	96.36	96.34	96.32	96.30	96.28	96.26	4.75
4.8	95.61	95.58	95.55	95.51	95.48	95.46	95.43	95.40	95.38	95.35	4.8
4.9	93.94	93.89	93.85	93.81	93.77	93.73	93.69	93.66	93.62	93.59	4.9
5.0	92.31	92.26	92.20	92.15	92.10	92.05	92.01	91.97	91.93	91.89	5.0
5.1	90.73	90.67	90.60	90.54	90.48	90.43	90.37	90.32	90.28	90.23	5.1
5.2	89.19	89.12	89.05	88.98	88.91	88.85	88.79	88.73	88.68	88.63	5.2
5.25	88.44	88.36	88.28	88.21	88.14	88.08	88.01	87.95	87.90	87.85	5.25
5.3	87.70	87.61	87.53	87.46	87.38	87.32	87.25	87.19	87.13	87.07	5.3
5.4	86.24	86.15	86.06	85.98	85.90	85.83	85.76	85.69	85.63	85.57	5.4
5.5	84.83	84.73	84.64	84.55	84.46	84.38	84.31	84.23	84.17	84.10	5.5
5.6	83.45	83.35	83.25	83.15	83.06	82.98	82.90	82.82	82.75	82.68	5.6
5.7	82.11	82.00	81.90	81.80	81.70	81.61	81.53	81.45	81.38	81.30	5.7
5.75	81.45	81.34	81.23	81.13	81.04	80.95	80.86	80.78	80.70	80.63	5.75
5.8	80.81	80.69	80.58	80.48	80.38	80.29	80.20	80.12	80.04	79.97	5.8
5.9	79.54	79.42	79.30	79.20	79.09	79.00	78.91	78.82	78.74	78.67	5.9
6.0	78.30	78.18	78.06	77.95	77.84	77.75	77.65	77.57	77.48	77.41	6.0
6.1	77.10	76.97	76.85	76.73	76.63	76.53	76.43	76.34	76.26	76.18	6.1
6.2	75.92	75.79	75.67	75.55	75.44	75.34	75.25	75.15	75.07	74.99	6.2
6.25	75.35	75.22	75.09	74.97	74.87	74.76	74.66	74.57	74.49	74.41	6.25
6.3	74.78	74.65	74.52	74.40	74.29	74.19	74.09	74.00	73.91	73.83	6.3
6.4	73.67	73.53	73.40	73.28	73.17	73.07	72.97	72.88	72.79	72.71	6.4
6.5	72.58	72.44	72.32	72.20	72.08	71.98	71.88	71.78	71.69	71.61	6.5
6.6	71.52	71.39	71.26	71.13	71.02	70.91	70.81	70.72	70.63	70.55	6.6
6.7	70.49	70.35	70.22	70.10	69.99	69.88	69.78	69.68	69.59	69.51	6.7
6.75	69.99	69.85	69.72	69.59	69.48	69.37	69.27	69.17	69.09	69.00	6.75
6.8	69.49	69.35	69.22	69.09	68.98	68.87	68.77	68.67	68.59	68.50	6.8
6.9	68.51	68.37	68.23	68.11	68.00	67.89	67.79	67.69	67.60	67.52	6.9
7.0	67.55	67.41	67.28	67.15	67.04	66.93	66.83	66.74	66.65	66.57	7.0
7.25	65.26	65.12	64.99	64.87	64.75	64.65	64.55	64.45	64.37	64.29	7.25
7.5	63.11	62.97	62.84	62.72	62.61	62.50	62.40	62.31	62.23	62.15	7.5
7.75	61.08	60.94	60.82	60.70	60.59	60.49	60.39	60.30	60.22	60.15	7.75
8.0	59.17	59.04	58.91	58.80	58.69	58.59	58.50	58.41	58.34	58.26	8.0
8.25	57.37	57.24	57.12	57.00	56.90	56.80	56.72	56.64	56.56	56.49	8.25
8.5	55.66	55.54	55.42	55.31	55.21	55.12	55.04	54.96	54.89	54.82	8.5
8.75	54.05	53.93	53.82	53.71	53.62	53.53	53,45	53.38	53.31	53.25	8.75
9.0	52.53	52.41	52.30	52.20	52.11	52.03	51.95	51.88	51.82	51.76	9.0
9.25	51.08	50.97	50.87	50.77	50.69	50.61	50.53	50.47	50.41	50.35	9.25
9.5	49.72	49.61	49.51	49.42	49.34	49.26	49.19	49.13	49.07	49.02	9.5
9.75	48.42	48.31	48.22	48.13	48.05	47.98	47.92	47.86	47.81	47.76	9.75
10.0	47.18	47.08	46.99	46.91	46.84	46.77	46.71	46.65	46.60	46.56	10.0
10.5	44.89	44.80	44.72	44.65	44.58	44.52	44.47	44.42	44.37	44.33	10.5
11.0	42.81	42.73	42.66	42.59	42.53	42.48	42.43	42.39	42.35	42.32	11.0
11.5	40.91	40.84	40.78	40.72	40.67	40.62	40.58	40.55	40.51	40.48	11.5
12.0	39.18	39.12	39.06	39.01	38.97	38.93	38.89	38.86	38.83	38.81	12.0

I. Nom. 4.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	141.06	142.44	143.63	144.66	145.55	146.31	146.97	147.54	148.03	148.46	3.0
3.1	137.65	138.87	139.92	140.82	141.59	142.25	142.82	143.31	143.73	144.09	3.1
3.2	134.36	135.43	136.35	137.14	137.81	138.38	138.87	139.29	139.65	139.95	3.2
3.25	132.76	133.77	134.63	135.36	135.98	136.51	136.97	137.35	137.68	137.96	3.25
3.3	131.19	132.14	132.94	133.62	134.20	134.69	135.11	135.46	135.76	136.02	3.3
3.4	128.15	128.97	129.66	130.25	130.74	131.16	131.52	131.82	132.07	132.29	3.4
3.5	125.21	125.92	126.51	127.02	127.44	127.79	128.09	128.34	128.56	128.73	3.5
3.6	122.38	122.99	123.49	123.92	124.27	124.57	124.82	125.03	125.21	125.35	3.6
3.7	119.65	120.17	120.59	120.95	121.25	121.49	121.70	121.87	122.02	122.14	3.7
3.75	118.33	118.80	119.19	119.51	119.78	120.00	120.19	120.35	120.48	120.58	3.75
3.8	117.02	117.45	117.81	118.10	118.34	118.55	118.72	118.85	118.97	119.07	3.8
3.9	114.49	114.84	115.13	115.37	115.56	115.73	115.86	115.97	116.06	116.14	3.9
4.0	112.04	112.32	112.55	112.74	112.90	113.02	113.13	113.22	113.29	113.34	4.0
4.1	109.68	109.89	110.07	110.22	110.34	110.43	110.51	110.58	110.63	110.67	4.1
4.2	107.40	107.56	107.69	107.79	107.88	107.95	108.01	108.05	108.09	108.12	4.2
4.25	106.29	106.42	106.53	106.62	106.69	106.75	106.79	106.83	106.86	106.89	4.25
4.3	105.20	105.30	105.39	105.46	105.52	105.57	105.60	105.63	105.66	105.68	4.3
4.4	103.07	103.13	103.18	103.22	103.25	103.28	103.30	103.32	103.33	103.34	4.4
4.5	101.01	101.03	101.05	101.06	101.07	101.08	101.09	101.09	101.10	101.10	4.5
4.6	99.03	99.01	99.00	98.98	98.98	98.97	98.96	98.96	98.95	98.95	4.6
4.7	97.11	97.06	97.02	96.98	96.96	96.94	96.92	96.91	96.90	96.89	4.7
4.75	96.17	96.11	96.05	96.01	95.98	95.95	95.93	95.91	95.90	95.89	4.75
4.8	95.25	95.17	95.11	95.05	95.01	94.98	94.96	94.94	94.92	94.91	4.8
4.9	93.46	93.35	93.26	93.20	93.14	93.10	93.07	93.04	93.02	93.01	4.9
5.0	91.72	91.59	91.48	91.40	91.34	91.29	91.25	91.22	91.20	91.18	5.0
5.1	90.04	89.89	89.77	89.67	89.60	89.55	89.50	89.47	89.44	89.42	5.1
5.2	88.41	88.24	88.11	88.00	87.92	87.86	87.82	87.78	87.75	87.73	5.2
5.25	87.61	87.44	87.30	87.19	87.11	87.04	87.00	86.96	86.93	86.90	5.25
5.3	86.83	86.65	86.50	86.39	86.31	86.24	86.19	86.15	86.12	86.10	5.3
5.4	85.31	85.11	84.95	84.84	84.74	84.66	84.62	84.58	84.55	84.52	5.4
5.5	83.83	83.62	83.45	83.33	83.24	83.16	83.11	83.07	83.03	83.01	5.5
5.6	82.39	82.17	82.00	81.88	81.78	81.70	81.65	81.60	81.57	81.55	5.6
5.7	81.00	80.77	80.60	80.47	80.37	80.29	80.24	80.19	80.16	80.13	5.7
5.75	80.32	80.09	79.91	79.78	79.68	79.61	79.55	79.50	79.47	79.45	5.75
5.8	79.65	79.42	79.24	79.11	79.01	78.93	78.87	78.83	78.80	78.77	5.8
5.9	78.35	78.11	77.92	77.79	77.69	77.61	77.55	77.51	77.48	77.45	5.9
6.0	77.08	76.83	76.65	76.51	76.41	76.33	76.28	76.23	76.20	76.18	6.0
6.1	75.85	75.60	75.41	75.28	75.17	75.10	75.04	75.00	74.97	74.95	6.1
6.2	74.65	74.40	74.22	74.08	73.98	73.90	73.85	73.81	73.78	73.75	6.2
6.25	74.07	73.82	73.63	73.49	73.39	73.32	73.26	73.22	73.19	73.17	6.25
6.3	73.49	73.24	73.05	72.92	72.82	72.74	72.69	72.65	72.62	72.60	6.3
6.4	72.36	72.11	71.93	71.79	71.69	71.62	71.57	71.53	71.50	71.48	6.4
6.5	71.27	71.02	70.83	70.70	70.60	70.53	70.48	70.44	70.41	70.39	6.5
6.6	70.20	69.95	69.77	69.64	69.54	69.47	69.42	69.39	69.36	69.34	6.6
6.7	69.17	68.92	68.74	68.61	68.52	68.45	68.40	68.36	68.34	68.32	6.7
6.75	68.66	68.41	68.23	68.11	68.01	67.95	67.90	67.86	67.84	67.82	6.75
6.8	68.16	67.91	67.74	67.61	67.52	67.45	67.40	67.37	67.35	67.33	6.8
6.9	67.18	66.94	66.76	66.64	66.55	66.49	66.44	66.41	66.38	66.37	6.9
7.0	66.23	65.99	65.82	65.70	65.61	65.55	65.50	65.47	65.45	65.43	7.0
7.25	63.96	63.73	63.56	63.45	63.37	63.31	63.27	63.24	63.22	63.21	7.25
7.5	61.83	61.61	61.46	61.35	61.28	61.22	61.19	61.16	61.15	61.13	7.5
7.75	59.84	59.63	59.49	59.39	59.32	59.27	59.24	59.22	59.20	59.19	7.75
8.0	57.97	57.77	57.64	57.55	57.49	57.44	57.41	57.40	57.38	57.37	8.0
8.25	56.21	56.03	55.90	55.82	55.76	55.73	55.70	55.68	55.67	55.66	8.25
8.5	54.56	54.39	54.27	54.20	54.14	54.11	54.09	54.07	54.06	54.06	8.5
8.75	53.00	52.84	52.73	52.66	52.62	52.59	52.57	52.55	52.55	52.54	8.75
9.0	51.53	51.38	51.28	51.22	51.18	51.15	51.13	51.12	51.11	51.11	9.0
9.25	50.14	50.00	49.91	49.85	49.81	49.79	49.78	49.77	49.76	49.76	9.25
9.5	48.82	48.69	48.61	48.56	48.52	48.50	48.49	48.48	48.48	48.47	9.5
9.75	47.57	47.45	47.38	47.33	47.30	47.28	47.27	47.26	47.26	47.26	9.75
10.0	46.38	46.28	46.21	46.17	46.14	46.12	46.11	46.11	46.10	46.10	10.0
10.5	44.19	44.09	44.04	44.01	43.99	43.97	43.97	43.96	43.96	43.96	10.5
11.0	42.19	42.12	42.07	42.04	42.03	42.02	42.01	42.01	42.01	42.01	11.0
11.5	40.37	40.31	40.28	40.25	40.24	40.23	40.23	40.23	40.23	40.23	11.5
12.0	38.71	38.66	38.63	38.62	38.61	38.60	38.60	38.60	38.59	38.59	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	101.98:	103.90:	105.76:	107.57:	109.33:	111.04:	112.69:	114.30:	115.86:	117.38:	3.0
3.1	101.88:	103.70:	105.47:	107.19:	108.85:	110.47:	112.03:	113.55:	115.02:	116.45:	3.1
3.2	101.78:	103.51:	105.18:	106.81:	108.38:	109.90:	111.38:	112.81:	114.19:	115.53:	3.2
3.25	101.73:	103.41:	105.04:	106.62:	108.14:	109.62:	111.05:	112.44:	113.78:	115.08:	3.25
3.3	101.69:	103.32:	104.90:	106.42:	107.91:	109.34:	110.72:	112.07:	113.37:	114.63:	3.3
3.4	101.59:	103.12:	104.61:	106.05:	107.44:	108.78:	110.08:	111.34:	112.55.	113.73.	3.4
3.5	101.49:	102.93:	104.32:	105.67:	106.97:	108.22:	109.44.	110.61.	111.74.	112.84.	3.5
3.6	101.39:	102.74:	104.04:	105.29:	106.50.	107.67.	108.80.	109.89.	110.94.	111.95.	3.6
3.7	101.30:	102.55:	103.76.	104.92.	106.04.	107.12.	108.17.	109.17.	110.14.	111.08.	3.7
3.75	101.25:	102.45.	103.61.	104.73.	105.81.	106.85.	107.85.	108.82.	109.75.	110.65.	3.75
3.8	101.20.	102.36.	103.47.	104.55.	105.58.	106.58.	107.54.	108.47.	109.36.	110.22.	3.8
3.9	101.11.	102.17.	103.19.	104.18.	105.13.	106.04.	106.92.	107.76.	108.58.	109.36.	3.9
4.0	101.01.	101.98.	102.91.	103.81.	104.67.	105.50.	106.30.	107.07.	107.80.	108.51.	4.0
4.1	100.91.	101.79.	102.63.	103.44.	104.22.	104.97.	105.69.	106.37.	107.04.	107.67	4.1
4.2	100.82.	101.60.	102.36.	103.08.	103.77.	104.44.	105.08	105.69	106.28	106.84	4.2
4.25	100.77.	101.51.	102.22.	102.90.	103.55	104.17	104.77	105.35	105.90	106.43	4.25
4.3	100.72.	101.41.	102.08.	102.71	103.32	103.91	104.47	105.01	105.52	106.02	4.3
4.4	100.63	101.23	101.80	102.35	102.88	103.39	103.87	104.33	104.78	105.20	4.4
4.5	100.53	101.04	101.53	101.99	102.44	102.87	103.27	103.66	104.04	104.40	4.5
4.6	100.44	100.85	101.25	101.64	102.00	102.35	102.68	103.00	103.31	103.60	4.6
4.7	100.34	100.67	100.98	101.28	101.56	101.84	102.09	102.34	102.58	102.81	4.7
4.75	100.29	100.58	100.84	101.10	101.35	101.58	101.80	102.02	102.22	102.41	4.75
4.8	100.25	100.48	100.71	100.92	101.13	101.32	101.51	101.69	101.86	102.02	4.8
4.9	100.15	100.30	100.44	100.57	100.70	100.82	100.93	101.04	101.15	101.25	4.9
5.0	100.06	100.11	100.17	100.22	100.27	100.31	100.36	100.40	100.44	100.48	5.0
5.1	99.96	99.93	99.90	99.87	99.84	99.81	99.79	99.76	99.74	99.72	5.1
5.2	99.87	99.75	99.63	99.52	99.42	99.31	99.22	99.13	99.04	98.96	5.2
5.25	99.82	99.66	99.50	99.35	99.20	99.07	98.94	98.81	98.70	98.59	5.25
5.3	99.78	99.57	99.36	99.17	98.99	98.82	98.66	98.50	98.35	98.21	5.3
5.4	99.68	99.38	99.10	98.83	98.57	98.33	98.10	97.88	97.67	97.47	5.4
5.5	99.59	99.20	98.83	98.49	98.15	97.84	97.54	97.26	97.00	96.74	5.5
5.6	99.50	99.02	98.57	98.14	97.74	97.36	96.99	96.65	96.32	96.02	5.6
5.7	99.40.	98.84.	98.31.	97.80	97.33	96.87	96.45	96.04	95.66	95.30	5.7
5.75	99.36.	98.75.	98.18.	97.63.	97.12	96.63	96.17	95.74	95.33	94.94	5.75
5.8	99.31.	98.66.	98.05.	97.46.	96.91.	96.39	95.90	95.44	95.00	94.59	5.8
5.9	99.22.	98.48.	97.78.	97.13.	96.51.	95.92.	95.37.	94.84	94.35	93.88	5.9
6.0	99.13.	98.30.	97.52.	96.79.	96.10.	95.45.	94.83.	94.25.	93.70.	93.18	6.0
6.1	99.03.	98.12.	97.27.	96.46.	95.69.	94.98.	94.30.	93.66.	93.06.	92.49.	6.1
6.2	98.94.	97.95.	97.01.	96.12.	95.29.	94.51.	93.77.	93.08.	92.42.	91.81.	6.2
6.25	98.90.	97.86.	96.88.	95.96.	95.09.	94.28.	93.51.	92.79.	92.11.	91.47.	6.25
6.3	98.85.	97.77.	96.75.	95.79.	94.89.	94.05.	93.25.	92.50.	91.79.	91.13.	6.3
6.4	98.76.	97.59.	96.49.	95.46.	94.49.	93.58.	92.73.	91.92.	91.17.	90.46.	6.4
6.5	98.67.	97.41.	96.24.	95.14.	94.10.	93.13.	92.21.	91.35.	90.55.	89.79.	6.5
6.6	98.58.	97.24.	95.98.	94.81.	93.71.	92.67.	91.70.	90.79.	89.93.	89.13.	6.6
6.7	98.48.	97.06.	95.73.	94.48.	93.31.	92.22.	91.19.	90.23.	89.33.	88.48.	6.7
6.75	98.44.	96.98.	95.61.	94.32.	93.12.	91.99.	90.94.	89.95.	89.02.	88.16.	6.75
6.8	98.39.	96.89.	95.48.	94.16.	92.92.	91.77.	90.68.	89.67.	88.72.	87.83.	6.8
6.9	98.30.	96.71.	95.23.	93.84.	92.54.	91.32.	90.18.	89.12.	88.12.	87.19.	6.9
7.0	98.21.	96.54.	94.98.	93.52.	92.15.	90.88.	89.69.	88.57.	87.53.	86.56.	7.0
7.25	97.99.	96.11.	94.35.	92.72.	91.20.	89.78.	88.45.	87.22.	86.07.	85.00.	7.25
7.5	97.76.	95.68.	93.74.	91.94.	90.26.	88.70.	87.25.	85.90.	84.64.	83.47.	7.5
7.75	97.54.	95.25.	93.13.	91.16.	89.33.	87.63.	86.06.	84.60.	83.24.	81.98.	7.75
8.0	97.31.	94.83.	92.52.	90.39.	88.41.	86.58.	84.89.	83.32.	81.87.	80.53.	8.0
8.25	97.09.	94.40.	91.92.	89.63.	87.51.	85.55.	83.74.	82.07.	80.53.	79.11.	8.25
8.5	96.87.	93.99.	91.33.	88.88.	86.62.	84.54.	82.62.	80.85.	79.22.	77.72.	8.5
8.75	96.65.	93.57.	90.74.	88.13.	85.74.	83.54.	81.51.	79.65.	77.94.	76.36.	8.75
9.0	96.43.	93.16.	90.15.	87.40.	84.87.	82.55.	80.42.	78.47.	76.68.	75.04.	9.0
9.25	96.21.	92.75.	89.57.	86.67.	84.01.	81.58.	79.35.	77.31.	75.45.	73.74.	9.25
9.5	96.00.	92.34.	89.00.	85.95.	83.17.	80.62.	78.30.	76.18.	74.24.	72.47.	9.5
9.75	95.78.	91.94.	88.43.	85.24.	82.33.	79.68.	77.27.	75.07.	73.06.	71.24.	9.75
10.0	95.57.	91.53.	87.87.	84.54.	81.51.	78.76.	76.25.	73.98.	71.91.	70.03.	10.0
10.5	95.14.	90.74.	86.76.	83.15.	79.89.	76.94.	74.27.	71.85.	69.67.	67.89.	10.5
11.0	94.72.	89.95.	85.66.	81.80.	78.32.	75.18.	72.36.	69.81.	67.52.	65.45.	11.0
11.5	94.30.	89.18.	84.59.	80.48.	76.79.	73.48.	70.51.	67.85.	65.46.	63.32.	11.5
12.0	93.88.	88.42.	83.54.	79.18.	75.29.	71.82.	68.72.	65.95.	63.48.	61.27.	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	118.85:	120.28:	121.67:	123.01:	124.32:	125.59.	126.82.	128.02.	129.18.	130.31.	3.0
3.1	117.84:	119.18:	120.48:	121.75:	122.97.	124.16.	125.32.	126.44.	127.52.	128.57.	3.1
3.2	116.83:	118.10:	119.32.	120.50.	121.65.	122.76.	123.84.	124.88.	125.89.	126.87.	3.2
3.25	116.34:	117.56.	118.74.	119.88.	120.99.	122.06.	123.10.	124.11.	125.09.	126.03.	3.25
3.3	115.84.	117.02.	118.16.	119.27.	120.34.	121.37.	122.38.	123.35.	124.29.	125.20.	3.3
3.4	114.86.	115.96.	117.03.	118.05.	119.05.	120.01.	120.94.	121.84.	122.71.	123.55.	3.4
3.5	113.89.	114.91.	115.90.	116.85.	117.78.	118.67.	119.53.	120.36.	121.16.	121.94.	3.5
3.6	112.93.	113.88.	114.79.	115.67.	116.52.	117.34.	118.13.	118.90.	119.63.	120.35.	3.6
3.7	111.98.	112.85.	113.69.	114.50.	115.28.	116.03.	116.76.	117.46.	118.14.	118.79.	3.7
3.75	111.51.	112.35.	113.15.	113.92.	114.67.	115.39.	116.08.	116.75.	117.39	118.02	3.75
3.8	111.04.	111.84.	112.61.	113.35.	114.06.	114.75.	115.41.	116.05	116.66	117.25	3.8
3.9	110.11.	110.84.	111.54.	112.21.	112.86	113.48	114.08	114.66	115.21	115.74	3.9
4.0	109.19.	109.85.	110.48	111.09	111.67	112.23	112.77	113.29	113.78	114.26	4.0
4.1	108.28	108.87	109.44	109.98	110.50	111.00	111.48	111.94	112.38	112.81	4.1
4.2	107.38	107.90	108.40	108.88	109.34	109.78	110.21	110.61	111.00	111.38	4.2
4.25	106.94	107.42	107.89	108.34	108.77	109.18	109.58	109.96	110.32	110.67	4.25
4.3	106.49	106.95	107.38	107.80	108.20	108.59	108.95	109.31	109.64	109.97	4.4
4.4	105.61	106.00	106.38	106.73	107.08	107.41	107.72	108.02	108.31	108.59	4.3
4.5	104.74	105.07	105.38	105.68	105.97	106.24	106.50	106.76	107.00	107.23	4.5
4.6	103.88	104.14	104.40	104.64	104.87	105.10	105.31	105.51	105.71	105.89	4.6
4.7	103.02	103.23	103.43	103.61	103.79	103.97	104.13	104.29	104.44	104.58	4.7
4.75	102.60	102.77	102.94	103.11	103.26	103.41	103.55	103.68	103.81	103.93	4.75
4.8	102.18	102.32	102.47	102.60	102.73	102.85	102.97	103.08	103.19	103.29	4.8
4.9	101.34	101.43	101.52	101.60	101.68	101.75	101.82	101.89	101.96	102.02	4.9
5.0	100.51	100.55	100.58	100.61	100.64	100.67	100.70	100.72	100.75	100.77	5.0
5.1	99.69	99.67	99.65	99.64	99.62	99.60	99.59	99.57	99.56	99.54	5.1
5.2	98.88	98.81	98.74	98.67	98.61	98.55	98.49	98.44	98.38	98.34	5.2
5.25	98.48	98.38	98.29	98.20	98.11	98.03	97.95	97.88	97.81	97.74	5.25
5.3	98.08	97.96	97.84	97.72	97.61	97.51	97.41	97.32	97.23	97.15	5.3
5.4	97.29	97.11	96.94	96.78	96.63	96.49	96.35	96.22	96.10	95.98	5.4
5.5	96.50	96.28	96.06	95.86	95.66	95.48	95.30	95.14	94.98	94.84	5.5
5.6	95.73	95.45	95.19	94.94	94.71	94.48	94.27	94.07	93.89	93.71	5.6
5.7	94.96	94.63	94.33	94.04	93.76	93.50	93.26	93.03	92.81	92.60	5.7
5.75	94.57	94.23	93.90	93.59	93.30	93.02	92.75	92.51	92.27	92.05	5.75
5.8	94.20	93.82	93.47	93.14	92.83	92.54	92.26	91.99	91.74	91.51	5.8
5.9	93.44	93.03	92.63	92.26	91.91	91.58	91.27	90.97	90.70	90.43	5.9
6.0	92.70	92.24	91.80	91.39	91.01	90.64	90.30	89.97	89.67	89.38	6.0
6.1	91.96.	91.45	90.98	90.53	90.11	89.71	89.34	88.99	88.65	88.34	6.1
6.2	91.23.	90.68.	90.17	89.68	89.23	88.80	88.39	88.01	87.66	87.32	6.2
6.25	90.87.	90.30.	89.77.	89.26	88.79	88.35	87.93	87.53	87.16	86.81	6.25
6.3	90.50.	89.92.	89.37.	88.85	88.36	87.90	87.46	87.06	86.67	86.31	6.3
6.4	89.79.	89.16.	88.57.	88.02.	87.50	87.01	86.55	86.11	85.71	85.33	6.4
6.5	89.08.	88.41.	87.79.	87.20.	86.65.	86.13	85.64	85.19	84.76	84.35	6.5
6.6	88.38.	87.68.	87.01.	86.39.	85.81.	85.26.	84.75	84.27	83.82	83.40	6.6
6.7	87.69.	86.94.	86.25.	85.60.	84.98.	84.41.	83.87.	83.37	82.90	82.46	6.7
6.75	87.34.	86.58.	85.87.	85.20.	84.57.	83.99.	83.44.	82.92	82.44	81.99	6.75
6.8	87.00.	86.22.	85.49.	84.81.	84.17.	83.57.	83.01.	82.48.	81.99	81.53	6.8
6.9	86.32.	85.51.	84.74.	84.03.	83.36.	82.74.	82.15.	81.61.	81.10	80.62	6.9
7.0	85.65.	84.80.	84.00.	83.26.	82.57.	81.92.	81.31.	80.75.	80.22.	79.72	7.0
7.25	84.00.	83.06.	82.19.	81.38.	80.63.	79.92.	79.26.	78.65.	78.08.	77.54.	7.25
7.5	82.38.	81.37.	80.43.	79.56.	78.74.	77.99.	77.28.	76.63.	76.02.	75.45.	7.5
7.75	80.81:	79.73.	78.72.	77.79.	76.92.	76.12.	75.37.	74.68.	74.04.	73.44.	7.75
8.0	79.28:	78.13:	77.06.	76.08.	75.16.	74.31.	73.53.	72.80.	72.13.	71.51.	8.0
8.25	77.79:	76.57:	75.45:	74.41.	73.45.	72.57.	71.75.	70.99.	70.30.	69.65.	8.25
8.5	76.33:	75.06:	73.88:	72.80.	71.80.	70.88.	70.03.	69.25.	68.53.	67.86.	8.5
8.75	74.91:	73.58:	72.36:	71.23:	70.20.	69.25.	68.37.	67.57.	66.82.	66.14.	8.75
9.0	73.53:	72.15:	70.88:	69.71:	68.64.	67.66.	66.77.	65.94.	65.18.	64.49.	9.0
9.25	72.18:	70.75:	69.44:	68.24:	67.14:	66.14.	65.22.	64.37.	63.60.	62.90.	9.25
9.5	70.86:	69.38:	68.04:	66.81:	65.68:	64.66.	63.72.	62.86.	62.08.	61.37.	9.5
9.75	69.57:	68.06:	66.67:	65.42:	64.27:	63.22.	62.27.	61.40.	60.61.	59.89.	9.75
10.0	68.32:	66.76:	65.35:	64.07:	62.90:	61.84.	60.87.	59.99.	59.20.	58.47.	10.0
10.5	65.90:	64.28:	62.81:	61.48:	60.28:	59.19:	58.21.	57.32.	56.51.	55.78.	10.5
11.0	63.59:	61.92:	60.40:	59.04:	57.82:	56.71:	55.72.	54.82.	54.01.	53.29.	11.0
11.5	61.40:	59.67:	58.13:	56.74:	55.50:	54.39:	53.39.	52.49.	51.69.	50.96.	11.5
12.0	59.30:	57.54:	55.97:	54.57:	53.32:	52.20:	51.20.	50.31.	49.51.	48.80.	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	131.40.	132.47.	133.50.	134.50.	135.47.	136.42.	137.34.	138.23.	139.09.	139.93.	3.0
3.1	129.60.	130.59.	131.55.	132.48.	133.38.	134.26.	135.11.	135.93.	136.73.	137.51.	3.1
3.2	127.82.	128.74.	129.63.	130.50.	131.33.	132.14.	132.93.	133.69.	134.43.	135.14.	3.2
3.25	126.94.	127.83.	128.69.	129.52.	130.32.	131.10.	131.86.	132.59.	133.30.	133.98.	3.25
3.3	126.08.	126.93.	127.75.	128.55.	129.33.	130.07.	130.80.	131.50.	132.18.	132.84.	3.3
3.4	124.37.	125.15.	125.91.	126.65.	127.36.	128.05.	128.72.	129.36.	129.98	130.58	3.4
3.5	122.68.	123.41.	124.11.	124.78.	125.44.	126.07	126.68	127.27	127.84	128.39	3.5
3.6	121.03.	121.70.	122.34	122.96	123.55	124.13	124.68	125.22	125.74	126.24	3.6
3.7	119.41	120.02	120.60	121.16	121.71	122.23	122.74	123.22	123.69	124.14	3.7
3.75	118.61	119.19	119.75	120.28	120.80	121.30	121.78	122.24	122.68	123.11	3.75
3.8	117.82	118.37	118.90	119.41	119.90	120.37	120.83	121.27	121.69	122.10	3.8
3.9	116.26	116.75	117.23	117.69	118.13	118.55	118.96	119.36	119.74	120.10	3.9
4.0	114.72	115.17	115.59	116.00	116.40	116.77	117.14	117.49	117.82	118.15	4.0
4.1	113.22	113.61	113.99	114.35	114.70	115.03	115.35	115.66	115.96	116.24	4.1
4.2	111.74	112.08	112.41	112.73	113.03	113.32	113.61	113.87	114.13	114.38	4.2
4.25	111.00	111.33	111.63	111.93	112.21	112.48	112.75	113.00	113.24	113.47	4.25
4.3	110.28	110.58	110.86	111.14	111.40	111.65	111.90	112.13	112.35	112.56	4.3
4.4	108.85	109.11	109.35	109.58	109 80	110.02	110.22	110.42	110.61	110.79	4.4
4.5	107.45	107.66	107.86	108.05	108.24	108.42	108.59	108.75	108.90	109.05	4.5
4.6	106.07	106.24	106.40	106.56	106.71	106.85	106.98	107.11	107.24	107.35	4.6
4.7	104.71	104.84	104.97	105.09	105.20	105.31	105.41	105.51	105.61	105.70	4.7
4.75	104.05	104.16	104.26	104.36	104.46	104.55	104.64	104.73	104.81	104.88	4.75
4.8	103.38	103.48	103.56	103.65	103.73	103.81	103.88	103.95	104.02	104.08	4.8
4.9	102.08	102.13	102.19	102.24	102.29	102.33	102.38	102.42	102.46	102.50	4.9
5.0	100.79	100.81	100.83	100.85	100.87	100.89	100.90	100.92	100.93	100.95	5.0
5.1	99.53	99.52	99.51	99.49	99.48	99.47	99.46	99.45	99.45	99.44	5.1
5.2	98.29	98.24	98.20	98.16	98.12	98.09	98.05	98.02	97.99	97.96	5.2
5.25	97.68	97.62	97.56	97.51	97.45	97.40	97.36	97.31	97.27	97.23	5.25
5.3	97.07	96.99	96.92	96.86	96.79	96.73	96.67	96.62	96.56	96.51	5.3
5.4	95.87	95.77	95.67	95.57	95.48	95.40	95.32	95.24	95.17	95.10	5.4
5.5	94.70	94.56	94.44	94.32	94.20	94.10	93.99	93.90	93.81	93.72	5.5
5.6	93.54	93.38	93.23	93.08	92.95	92.82	92.70	92.58	92.47	92.37	5.6
5.7	92.40	92.22	92.04	91.87	91.72	91.57	91.43	91.29	91.17	91.05	5.7
5.75	91.84	91.64	91.45	91.28	91.11	90.95	90.80	90.66	90.52	90.40	5.75
5.8	91.28	91.07	90.87	90.69	90.51	90.34	90.18	90.03	89.89	89.75	5.8
5.9	90.19	89.95	89.73	89.52	89.32	89.14	88.96	88.79	88.64	88.49	5.9
6.0	89.11	88.85	88.61	88.38	88.16	87.96	87.77	87.58	87.41	87.25	6.0
6.1	88.04	87.77	87.50	87.26	87.02	86.80	86.60	86.40	86.22	86.04	6.1
6.2	87.00	86.70	86.42	86.15	85.90	85.67	85.45	85.24	85.04	84.86	6.2
6.25	86.49	86.18	85.89	85.61	85.35	85.11	84.88	84.67	84.47	84.28	6.25
6.3	85.97	85.66	85.36	85.07	84.81	84.56	84.32	84.10	83.90	83.70	6.3
6.4	84.97	84.63	84.31	84.01	83.73	83.47	83.22	82.99	82.77	82.57	6.4
6.5	83.97	83.62	83.29	82.97	82.68	82.40	82.14	81.90	81.67	81.46	6.5
6.6	83.00	82.63	82.28	81.95	81.64	81.36	81.09	80.83	80.59	80.37	6.6
6.7	82.04	81.65	81.29	80.95	80.63	80.33	80.05	79.78	79.54	79.31	6.7
6.75	81.57	81.17	80.80	80.45	80.13	79.82	79.54	79.27	79.02	78.78	6.75
6.8	81.10	80.70	80.32	79.96	79.63	79.32	79.03	78.76	78.50	78.27	6.8
6.9	80.17	79.75	79.36	79.00	78.65	78.33	78.03	77.75	77.49	77.25	6.9
7.0	79.26	78.83	78.43	78.05	77.70	77.37	77.06	76.77	76.50	76.25	7.0
7.25	77.05	76.58	76.15	75.75	75.37	75.02	74.70	74.39	74.11	73.84	7.25
7.5	74.92.	74.43	73.98	73.55	73.16	72.79	72.45	72.13	71.84	71.56	7.5
7.75	72.89.	72.37.	71.90	71.45	71.04	70.66	70.31	69.98	69.68	69.39	7.75
8.0	70.93.	70.40.	69.90	69.45	69.02	68.63	68.27	67.93	67.62	67.33	8.0
8.25	69.05.	68.50.	68.00.	67.53	67.09	66.69	66.32	65.98	65.66	65.37	8.25
8.5	67.25.	66.69.	66.17.	65.69	65.25	64.84	64.46	64.12	63.80	63.50	8.5
8.75	65.52.	64.94.	64.41.	63.93	63.48	63.07	62.69	62.34	62.02	61.73	8.75
9.0	63.85.	63.27.	62.73.	62.24.	61.79	61.38	61.00	60.65	60.33	60.04	9.0
9.25	62.25.	61.66.	61.12.	60.63.	60.17	59.76	59.38	59.03	58.71	58.42	9.25
9.5	60.72.	60.12.	59.58.	59.08.	58.63	58.21	57.83	57.49	57.17	56.89	9.5
9.75	59.24.	58.64.	58.09.	57.60.	57.14	56.73	56.36	56.01	55.70	55.42	9.75
10.0	57.81.	57.21.	56.67.	56.17.	55.72	55.31	54.94	54.60	54.30	54.02	10.0
10.5	55.12.	54.53.	53.99.	53.50.	53.05	52.65	52.29	51.96	51.67	51.40	10.5
11.0	52.63.	52.04.	51.51.	51.03.	50.60	50.21	49.86	49.54	49.26	49.00	11.0
11.5	50.32.	49.74.	49.22.	48.75.	48.33	47.96	47.62	47.32	47.05	46.81	11.5
12.0	48.17.	47.60.	47.10.	46.64	46.24	45.88	45.56	45.27	45.02	44.79	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	140.75.	141.54.	142.30.	143.05.	143.77.	144.48.	145.16.	145.82.	146.47.	147.09	3.0
3.1	138.26.	138.99.	139.70.	140.38.	141.05.	141.70.	142.32	142.93	143.52	144.09	3.1
3.2	135.84.	136.51.	137.16.	137.79	138.40	138.99	139.57	140.12	140.66	141.18	3.2
3.25	134.65.	135.29.	135.91	136.52	137.10	137.67	138.22	138.75	139.26	139.76	3.25
3.3	133.47	134.09	134.69	135.26	135.82	136.36	136.89	137.39	137.88	138.36	3.3
3.4	131.17	131.73	132.27	132.80	133.31	133.80	134.28	134.74	135.19	135.62	3.4
3.5	128.92	129.43	129.93	130.41	130.87	131.32	131.75	132.17	132.57	132.96	3.5
3.6	126.72	127.19	127.64	128.07	128.49	128.89	129.29	129.66	130.03	130.38	3.6
3.7	124.58	125.00	125.41	125.80	126.18	126.54	126.89	127.23	127.55	127.87	3.7
3.75	123.53	123.93	124.31	124.68	125.04	125.39	125.72	126.04	126.35	126.64	3.75
3.8	122.49	122.87	123.23	123.58	123.92	124.25	124.56	124.86	125.15	125.43	3.8
3.9	120.45	120.79	121.11	121.43	121.73	122.02	122.29	122.56	122.82	123.07	3.9
4.0	118.46	118.76	119.05	119.32	119.59	119.84	120.09	120.33	120.55	120.77	4.0
4.1	116.52	116.78	117.03	117.27	117.51	117.73	117.95	118.15	118.35	118.54	4.1
4.2	114.62	114.85	115.07	115.28	115.48	115.67	115.86	116.04	116.21	116.37	4.2
4.25	113.69	113.90	114.10	114.30	114.48	114.66	114.84	115.00	115.16	115.31	4.25
4.3	112.77	112.96	113.15	113.33	113.50	113.67	113.83	113.98	114.12	114.26	4.3
4.4	110.96	111.12	111.28	111.43	111.58	111.72	111.85	111.98	112.10	112.22	4.4
4.5	109.19	109.33	109.46	109.58	109.70	109.82	109.92	110.03	110.13	110.22	4.5
4.6	107.47	107.58	107.68	107.78	107.87	107.96	108.05	108.13	108.21	108.29	4.6
4.7	105.78	105.87	105.95	106.02	106.09	106.16	106.23	106.29	106.35	106.41	4.7
4.75	104.96	105.03	105.09	105.16	105.22	105.28	105.33	105.38	105.43	105.48	4.75
4.8	104.14	104.20	104.25	104.30	104.36	104.40	104.45	104.49	104.53	104.57	4.8
4.9	102.53	102.57	102.60	102.63	102.66	102.69	102.72	102.74	102.77	102.79	4.9
5.0	100.96	100.98	100.99	101.00	101.01	101.02	101.03	101.04	101.05	101.06	5.0
5.1	99.43	99.42	99.41	99.41	99.40	99.39	99.39	99.38	99.38	99.37	5.1
5.2	97.93	97.90	97.88	97.85	97.83	97.81	97.79	97.77	97.75	97.73	5.2
5.25	97.19	97.16	97.12	97.09	97.06	97.03	97.00	96.98	96.95	96.93	5.25
5.3	96.47	96.42	96.38	96.34	96.30	96.26	96.23	96.20	96.16	96.13	5.3
5.4	95.04	94.97	94.91	94.86	94.81	94.76	94.71	94.66	94.62	94.58	5.4
5.5	93.64	93.56	93.49	93.42	93.35	93.29	93.23	93.17	93.12	93.07	5.5
5.6	92.27	92.18	92.09	92.01	91.93	91.85	91.78	91.71	91.65	91.59	5.6
5.7	90.93	90.83	90.73	90.63	90.54	90.45	90.37	90.30	90.22	90.16	5.7
5.75	90.28	90.16	90.06	89.95	89.86	89.77	89.68	89.60	89.52	89.45	5.75
5.8	89.63	89.51	89.39	89.29	89.19	89.09	89.00	88.91	88.83	88.76	5.8
5.9	88.35	88.22	88.09	87.97	87.86	87.76	87.66	87.57	87.48	87.39	5.9
6.0	87.10	86.96	86.82	86.69	86.57	86.46	86.35	86.25	86.16	86.07	6.0
6.1	85.88	85.72	85.58	85.44	85.31	85.19	85.08	84.97	84.87	84.77	6.1
6.2	84.68	84.52	84.37	84.22	84.08	83.95	83.83	83.72	83.61	83.51	6.2
6.25	84.10	83.93	83.77	83.62	83.48	83.35	83.22	83.11	83.00	82.89	6.25
6.3	83.52	83.34	83.18	83.03	82.88	82.75	82.62	82.50	82.39	82.28	6.3
6.4	82.37	82.19	82.02	81.86	81.71	81.57	81.44	81.31	81.19	81.08	6.4
6.5	81.25	81.07	80.89	80.72	80.56	80.42	80.28	80.15	80.03	79.91	6.5
6.6	80.16	79.96	79.78	79.61	79.44	79.29	79.15	79.02	78.89	78.77	6.6
6.7	79.09	78.89	78.70	78.52	78.35	78.19	78.05	77.91	77.78	77.66	6.7
6.75	78.56	78.36	78.16	77.98	77.81	77.66	77.51	77.37	77.24	77.11	6.75
6.8	78.04	77.83	77.64	77.45	77.28	77.12	76.97	76.83	76.70	76.58	6.8
6.9	77.02	76.80	76.60	76.41	76.24	76.07	75.92	75.78	75.64	75.52	6.9
7.0	76.01	75.79	75.59	75.40	75.22	75.05	74.89	74.75	74.61	74.48	7.0
7.25	73.60	73.37	73.15	72.95	72.77	72.59	72.43	72.28	72.14	72.01	7.25
7.5	71.31	71.07	70.85	70.64	70.45	70.27	70.10	69.95	69.81	69.67	7.5
7.75	69.13	68.89	68.66	68.45	68.26	68.07	67.91	67.75	67.61	67.47	7.75
8.0	67.06	66.82	66.59	66.38	66.18	66.00	65.83	65.67	65.53	65.40	8.0
8.25	65.10	64.85	64.62	64.41	64.21	64.03	63.86	63.71	63.57	63.43	8.25
8.5	63.23	62.98	62.75	62.54	62.35	62.17	62.00	61.85	61.71	61.58	8.5
8.75	61.46	61.21	60.98	60.77	60.58	60.40	60.24	60.09	59.95	59.82	8.75
9.0	59.77	59.52	59.29	59.09	58.90	58.72	58.56	58.41	58.28	58.15	9.0
9.25	58.16	57.91	57.69	57.49	57.30	57.13	56.97	56.83	56.70	56.58	9.25
9.5	56.62	56.38	56.16	55.96	55.78	55.61	55.46	55.32	55.19	55.08	9.5
9.75	55.16	54.92	54.71	54.51	54.33	54.17	54.02	53.89	53.76	53.65	9.75
10.0	53.76	53.53	53.32	53.13	52.96	52.80	52.65	52.52	52.41	52.30	10.0
10.5	51.15	50.93	50.73	50.55	50.39	50.24	50.11	49.99	49.88	49.78	10.5
11.0	48.77	48.56	48.38	48.21	48.05	47.92	47.79	47.68	47.58	47.49	11.0
11.5	46.59	46.39	46.22	46.06	45.92	45.79	45.68	45.58	45.49	45.41	11.5
12.0	44.58	44.40	44.24	44.09	43.96	43.85	43.74	43.65	43.57	43.50	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	147.70	148.28	148.86	149.41	149.95	150.47	150.98	151.47	151.95	152.42	3.0
3.1	144.65	145.18	145.71	146.21	146.70	147.18	147.64	148.09	148.52	148.94	3.1
3.2	141.69	142.18	142.65	143.11	143.56	143.99	144.41	144.81	145.21	145.59	3.2
3.25	140.24	140.71	141.16	141.60	142.02	142.44	142.83	143.22	143.59	143.96	3.25
3.3	138.82	139.26	139.69	140.11	140.52	140.91	141.29	141.65	142.01	142.35	3.3
3.4	136.04	136.44	136.83	137.21	137.57	137.92	138.26	138.59	138.91	139.22	3.4
3.5	133.34	133.70	134.05	134.39	134.72	135.04	135.34	135.64	135.92	136.20	3.5
3.6	130.72	131.04	131.36	131.66	131.96	132.24	132.52	132.78	133.04	133.28	3.6
3.7	128 17	128.47	128.75	129.02	129.28	129.54	129.78	130.01	130.24	130.46	3.7
3.75	126.93	127.21	127.47	127.73	127.98	128.21	128.44	128.67	128.88	129.09	3.75
3.8	125.70	125.97	126.22	126.46	126.69	126.91	127.13	127.34	127.54	127.73	3.8
3.9	123.31	123.54	123.76	123.97	124.18	124.38	124.57	124.75	124.93	125.10	3.9
4.0	120.98	121.18	121.38	121.57	121.75	121.92	122.08	122.24	122.40	122.55	4.0
4.1	118.72	118.90	119.07	119.23	119.39	119.54	119.68	119.82	119.95	120.08	4.1
4.2	116.53	116.68	116.83	116.97	117.10	117.23	117.35	117.47	117.58	117.69	4.2
4.25	115.46	115.60	115.73	115.86	115.98	116.10	116.21	116.32	116.43	116.53	4.25
4.3	114.40	114.53	114.65	114.77	114.88	114.99	115.09	115.19	115.29	115.38	4.3
4.4	112.33	112.44	112.54	112.64	112.73	112.82	112.91	112.99	113.07	113.15	4.4
4.5	110.32	110.40	110.49	110.57	110.64	110.72	110.79	110.85	110.92	110.98	4.5
4.6	108.36	108.43	108.50	108.56	108.62	108.68	108.73	108.78	108.84	108.88	4.6
4.7	106.46	106.51	106.56	106.61	106.65	106.70	106.74	106.78	106.82	106.85	4.7
4.75	105.53	105.57	105.62	105.66	105.69	105.73	105.76	105.80	105.83	105.86	4.75
4.8	104.61	104.65	104.68	104.72	104.75	104.78	104.81	104.83	104.86	104.88	4.8
4.9	102.82	102.84	102.86	102.88	102.90	102.91	102.93	102.95	102.96	102.98	4.9
5.0	101.07	101.08	101.08	101.09	101.10	101.10	101.11	101.12	101.12	101.13	5.0
5.1	99.37	99.36	99.36	99.36	99.35	99.35	99.34	99.34	99.34	99.33	5.1
5.2	97.71	97.70	97.68	97.67	97.65	97.64	97.63	97.62	97.61	97.60	5.2
5.25	96.91	96.88	96.86	96.84	96.82	96.81	96.79	96.77	96.76	96.75	5.25
5.3	96.11	96.08	96.05	96.03	96.01	95.98	95.96	95.94	95.93	95.91	5.3
5.4	94.54	94.50	94.47	94.44	94.41	94.38	94.35	94.32	94.30	94.27	5.4
5.5	93.02	92.97	92.93	92.89	92.85	92.81	92.78	92.74	92.71	92.68	5.5
5.6	91.53	91.48	91.43	91.38	91.34	91.29	91.25	91.21	91.18	91.14	5.6
5.7	90.09	90.03	89.97	89.92	89.86	89.81	89.77	89.72	89.68	89.64	5.7
5.75	89.38	89.32	89.26	89.20	89.14	89.09	89.04	89.00	88.95	88.91	5.75
5.8	88.68	88.62	88.55	88.49	88.43	88.38	88.33	88.28	88.23	88.19	5.8
5.9	87.31	87.24	87.17	87.10	87.04	86.98	86.93	86.87	86.82	86.78	5.9
6.0	85.98	85.90	85.83	85.75	85.69	85.62	85.56	85.51	85.45	85.40	6.0
6.1	84.68	84.60	84.52	84.44	84.37	84.30	84.24	84.18	84.12	84.07	6.1
6.2	83.41	83.33	83.24	83.16	83.09	83.02	82.95	82.89	82.83	82.77	6.2
6.25	82.79	82.70	82.62	82.53	82.46	82.39	82.32	82.25	82.19	82.14	6.25
6.3	82.18	82.09	82.00	81.92	81.84	81.76	81.69	81.63	81.57	81.51	6.3
6.4	80.98	80.88	80.79	80.70	80.62	80.55	80.47	80.41	80.34	80.28	6.4
6.5	79.81	79.70	79.61	79.52	79.44	79.36	79.29	79.22	79.15	79.09	6.5
6.6	78.66	78.56	78.46	78.37	78.28	78.20	78.13	78.06	77.99	77.93	6.6
6.7	77.55	77.44	77.34	77.25	77.16	77.08	77.00	76.93	76.86	76.80	6.7
6.75	77.00	76.89	76.79	76.70	76.61	76.53	76.45	76.38	76.31	76.25	6.75
6.8	76.46	76.35	76.25	76.16	76.07	75.98	75.91	75.83	75.76	75.70	6.8
6.9	75.40	75.29	75.19	75.09	75.00	74.92	74.84	74.76	74.69	74.63	6.9
7.0	74.36	74.25	74.15	74.05	73.96	73.87	73.79	73.72	73.65	73.59	7.0
7.25	71.88	71.77	71.66	71.56	71.47	71.38	71.30	71.23	71.16	71.09	7.25
7.5	69.55	69.43	69.33	69.23	69.13	69.05	68.97	68.89	68.82	68.76	7.5
7.75	67.35	67.23	67.13	67.03	66.93	66.85	66.77	66.69	66.63	66.56	7.75
8.0	65.27	65.16	65.05	64.95	64.86	64.78	64.70	64.63	64.56	64.50	8.0
8.25	63.31	63.20	63.09	63.00	62.91	62.83	62.75	62.68	62.62	62.56	8.25
8.5	61.46	61.35	61.24	61.15	61.06	60.99	60.91	60.84	60.78	60.72	8.5
8.75	59.70	59.60	59.50	59.41	59.32	59.25	59.17	59.11	59.05	58.99	8.75
9.0	58.04	57.94	57.84	57.75	57.67	57.60	57.53	57.47	57.41	57.36	9.0
9.25	56.47	56.36	56.27	56.19	56.11	56.04	55.98	55.92	55.86	55.81	9.25
9.5	54.97	54.87	54.79	54.70	54.63	54.56	54.50	54.45	54.39	54.35	9.5
9.75	53.55	53.46	53.37	53.30	53.22	53.16	53.10	53.05	53.00	52.96	9.75
10.0	52.20	52.11	52.03	51.96	51.89	51.83	51.77	51.72	51.68	51.64	10.0
10.5	49.69	49.61	49.54	49.47	49.41	49.36	49.31	49.26	49.22	49.19	10.5
11.0	47.41	47.34	47.27	47.21	47.16	47.11	47.07	47.03	46.99	46.96	11.0
11.5	45.33	45.27	45.21	45.15	45.11	45.06	45.03	44.99	44.96	44.93	11.5
12.0	43.43	43.37	43.32	43.27	43.23	43.19	43.16	43.13	43.10	43.08	12.0

I. Nom. 5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	154.55	156.38	157.96	159.33	160.51	161.53	162.40	163.16	163.81	164.37	3.0
3.1	150.87	152.52	153.94	155.15	156.20	157.09	157.86	158.52	159.09	159.58	3.1
3.2	147.32	148.80	150.07	151.15	152.07	152.86	153.54	154.11	154.61	155.03	3.2
3.25	145.60	147.00	148.20	149.21	150.08	150.82	151.45	151.99	152.45	152.84	3.25
3.3	143.91	145.23	146.36	147.32	148.13	148.83	149.42	149.92	150.34	150.70	3.3
3.4	140.62	141.80	142.80	143.65	144.36	144.97	145.48	145.92	146.28	146.59	3.4
3.5	137.45	138.50	139.38	140.13	140.76	141.28	141.73	142.10	142.42	142.68	3.5
3.6	134.39	135.32	136.10	136.75	137.30	137.76	138.14	138.46	138.73	138.96	3.6
3.7	131.44	132.26	132.94	133.51	133.99	134.39	134.72	134.99	135.22	135.41	3.7
3.75	130.01	130.77	131.41	131.94	132.39	132.75	133.06	133.31	133.53	133.70	3.75
3.8	128.60	129.32	129.91	130.41	130.82	131.16	131.44	131.67	131.87	132.03	3.8
3.9	125.85	126.48	126.99	127.42	127.77	128.06	128.30	128.50	128.67	128.80	3.9
4.0	123.20	123.74	124.19	124.55	124.85	125.10	125.30	125.47	125.61	125.72	4.0
4.1	120.64	121.11	121.49	121.80	122.05	122.26	122.43	122.57	122.68	122.77	4.1
4.2	118.17	118.57	118.89	119.15	119.36	119.53	119.67	119.78	119.88	119.95	4.2
4.25	116.97	117.33	117.62	117.86	118.05	118.21	118.34	118.44	118.52	118.59	4.25
4.3	115.79	116.12	116.38	116.60	116.77	116.91	117.03	117.12	117.19	117.26	4.3
4.4	113.48	113.75	113.97	114.14	114.28	114.40	114.49	114.56	114.62	114.67	4.4
4.5	111.25	111.47	111.64	111.78	111.89	111.98	112.05	112.11	112.16	112.20	4.5
4.6	109.09	109.26	109.40	109.51	109.59	109.66	109.71	109.76	109.79	109.82	4.6
4.7	107.01	107.13	107.23	107.31	107.38	107.43	107.47	107.50	107.52	107.54	4.7
4.75	105.99	106.10	106.18	106.25	106.30	106.34	106.37	106.40	106.42	106.44	4.75
4.8	104.99	105 08	105.15	105.20	105.24	105.28	105.30	105.32	105.34	105.35	4.8
4.9	103.04	103.09	103.13	103.16	103.19	103.20	103.22	103.23	103.24	103.25	4.9
5.0	101.15	101.17	101.18	101.19	101.20	101.21	101.22	101.22	101.22	101.23	5.0
5.1	99.32	99.31	99.30	99.30	99.29	99.29	99.28	99.28	99.28	99.28	5.1
5.2	97.55	97.51	97.48	97.46	97.45	97.43	97.42	97.42	97.41	97.40	5.2
5.25	96.68	96.64	96.60	96.57	96.55	96.53	96.52	96.51	96.50	96.49	5.25
5.3	95.83	95.77	95.73	95.69	95.67	95.64	95.63	95.62	95.61	95.60	5.3
5.4	94.17	94.09	94.03	93.98	93.95	93.92	93.90	93.88	93.87	93.86	5.4
5.5	92.56	92.46	92.38	92.33	92.28	92.25	92.23	92.21	92.19	92.18	5.5
5.6	90.99	90.88	90.79	90.73	90.68	90.64	90.61	90.59	90.57	90.56	5.6
5.7	89.48	89.35	89.25	89.18	89.12	89.08	89.05	89.03	89.01	89.00	5.7
5.75	88.73	88.60	88.50	88.42	88.37	88.32	88.29	88.27	88.25	88.23	5.75
5.8	88.00	87.87	87.76	87.68	87.62	87.58	87.54	87.52	87.50	87.48	5.8
5.9	86.58	86.43	86.32	86.23	86.17	86.12	86.09	86.06	86.04	86.02	5.9
6.0	85.19	85.03	84.91	84.83	84.76	84.71	84.67	84.65	84.63	84.61	6.0
6.1	83.85	83.68	83.56	83.46	83.40	83.35	83.31	83.28	83.26	83.24	6.1
6.2	82.54	82.37	82.24	82.15	82.08	82.02	81 99	81.96	81.94	81.92	6.2
6.25	81.90	81.73	81.60	81.50	81.43	81.38	81.34	81.31	81.29	81.27	6.25
6.3	81.27	81.09	80.96	80.87	80.79	80.74	80.70	80.68	80.65	80.64	6.3
6.4	80.04	79.85	79.72	79.62	79.55	79.50	79.46	79.43	79.41	79.40	6.4
6.5	78.84	78.65	78.52	78.42	78.35	78.30	78.26	78.23	78.21	78.19	6.5
6.6	77.67	77.48	77.35	77.25	77.18	77.13	77.09	77.06	77.04	77.03	6.6
6.7	76.54	76.35	76.21	76.11	76.04	75.99	75.95	75.93	75.91	75.89	6.7
6.75	75.98	75.79	75.66	75.56	75.49	75.44	77.40	75.37	75.35	75.34	6.75
6.8	75.44	75.25	75.11	75.01	74.94	74.89	74.85	74.83	74.81	74.79	6.8
6.9	74.36	74.17	74.04	73.94	73.87	73.82	73.78	73.76	73.74	73.73	6.9
7.0	73.32	73.13	72.99	72.90	72.83	72.78	72.74	72.72	72.70	72.69	7.0
7.25	70.83	70.64	70.51	70.42	70.35	70.30	70.27	70.25	70.23	70.22	7.25
7.5	68.50	68.31	68.19	68.10	68.04	67.99	67.96	67.94	67.93	67.92	7.5
7.75	66.31	66.13	66.01	65.93	65.87	65.83	65.80	65.78	65.77	65.76	7.75
8.0	64.25	64.08	63.97	63.89	63.84	63.80	63.78	63.76	63.75	63.74	8.0
8.25	62.32	62.16	62.05	61.98	61.93	61.90	61.88	61.86	61.85	61.85	8.25
8.5	60.50	60.35	60.25	60.18	60.14	60.11	60.09	60.07	60.07	60.06	8.5
8.75	58.78	58.64	58.55	58.48	58.44	58.42	58.40	58.39	58.38	58.38	8.75
9.0	57.16	57.02	56.94	56.88	56.85	56.82	56.81	56.80	56.79	56.79	9.0
9.25	55.62	55.50	55.42	55.37	55.34	55.31	55.30	55.29	55.29	55.28	9.25
9.5	54.17	54.05	53.98	53.93	53.90	53.89	53.87	53.87	53.86	53.86	9.5
9.75	52.79	52.68	52.62	52.57	52.55	52.53	52.52	52.51	52.51	52.51	9.75
10.0	51.48	51.38	51.32	51.28	51.26	51.24	51.24	51.23	51.23	51 22	10.0
10.5	49.05	48.97	48.92	48.89	48.87	48.86	48.85	48.84	48.84	48.84	10.5
11.0	46.84	46.77	46.73	46.71	46.69	46.68	46.68	46.68	46.67	46.67	11.0
11.5	44.83	44.77	44.74	44.72	44.71	44.70	44.70	44.70	44.70	44.70	11.5
12.0	42.99	42.94	42.92	42.90	42.89	42.89	42.89	42.88	42.88	42.88	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	102.47:	104.86:	107.19:	109.44:	111.64:	113.76:	115.83:	117.84:	119.78:	121.67:	3.0
3.1	102.37:	104.67:	106.90:	109.06:	111.15:	113.19:	115.16:	117.07:	118.93:	120.73:	3.1
3.2	102.27:	104.47:	106.60:	108.67:	110.67:	112.61:	114.49:	116.31:	118.08:	119.79:	3.2
3.25	102.22:	104.37:	106.46:	108.48:	110.43:	112.33:	114.16:	115.94:	117.66:	119.32:	3.25
3.3	102.17:	104.28:	106.31:	108.29:	110.19:	112.04:	113.83:	115.56:	117.24:	118.86:	3.3
3.4	102.08:	104.08:	106.02:	107.90:	109.72:	111.47:	113.17:	114.82:	116.40:	117.94:	3.4
3.5	101.98:	103.89:	105.74:	107.52:	109.25:	110.91:	112.52:	114.08:	115.58:	117.03:	3.5
3.6	101.88:	103.70:	105.45:	107.14:	108.78:	110.35:	111.87:	113.34:	114.76:	116.13:	3.6
3.7	101.78:	103.51:	105.16:	106.76:	108.31:	109.80:	111.23:	112.61:	113.95:	115.24:	3.7
3.75	101.74:	103.41:	105.02:	106.58:	108.07:	109.52:	110.91:	112.25:	113.55:	114.79.	3.75
3.8	101.69:	103.31:	104.88:	106.39:	107.84:	109.24:	110.59:	111.89:	113.14:	114.35.	3.8
3.9	101.59:	103.12:	104.60:	106.01:	107.38:	108.69:	109.96:	111.18.	112.35.	113.48.	3.9
4.0	101.49:	102.93:	104.31:	105.64:	106.92:	108.15.	109.33.	110.47.	111.56.	112.61.	4.0
4.1	101.40:	102.74:	104.03:	105.27.	106.46.	107.61.	108.71.	109.76.	110.78.	111.75.	4.1
4.2	101.30:	102.55.	103.75.	104.90.	106.01.	107.07.	108.09.	109.06.	110.00.	110.90.	4.2
4.25	101.25.	102.46.	103.61.	104.72.	105.78.	106.80.	107.78.	108.72.	109.61.	110.48.	4.25
4.3	101.21.	102.36.	103.47.	104.54.	105.56.	106.53.	107.47.	108.37.	109.23.	110.06.	4.3
4.4	101.11.	102.18.	103.19.	104.17.	105.11.	106.00.	106.86.	107.68.	108.47.	109.22.	4.4
4.5	101.02.	101.99.	102.92.	103.81.	104.66.	105.47.	106.25.	107.00.	107.71.	108.40.	4.5
4.6	100.92.	101.80.	102.64.	103.45.	104.21.	104.95.	105.65.	106.32.	106.97	107.58	4.6
4.7	100.83.	101.61.	102.37.	103.08.	103.77.	104.43	105.05	105.65	106.22	106.77	4.7
4.75	100.78.	101.52.	102.23.	102.91.	103.55	104.17	104.76	105.32	105.85	106.37	4.75
4.8	100.73.	101.43.	102.09	102.73	103.33	103.91	104.46	104.99	105.49	105.97	4.8
4.9	100.64	101.24	101.82	102.37	102.89	103.39	103.87	104.33	104.76	105.17	4.9
5.0	100.54	101.06	101.55	102.01	102.46	102.88	103.29	103.67	104.04	104.39	5.0
5.1	100.45	100.87	101.28	101.66	102.03	102.37	102.71	103.02	103.32	103.61	5.1
5.2	100.35	100.69	101.01	101.31	101.60	101.87	102.13	102.38	102.61	102.83	5.2
5.25	100.31	100.60	100.87	101.13	101.38	101.62	101.84	102.06	102.26	102.45	5.25
5.3	100.26	100.50	100.74	100.96	101.17	101.37	101.56	101.74	101.91	102.07	5.3
5.4	100.16	100.32	100.47	100.61	100.74	100.87	100.99	101.10	101.21	101.31	5.4
5.5	100.07	100.14	100.20	100.26	100.32	100.37	100.42	100.47	100.52	100.56	5.5
5.6	99.98	99.96	99.94	99.92	99.90	99.88	99.86	99.85	99.83	99.82	5.6
5.7	99.88	99.77	99.67	99.57	99.48	99.39	99.31	99.23	99.15	99.08	5.7
5.75	99.84	99.68	99.54	99.40	99.27	99.15	99.03	98.92	98.82	98.72	5.75
5.8	99.79	99.59	99.41	99.23	99.06	98.90	98.76	98.61	98.48	98.36	5.8
5.9	99.70	99.41	99.14	98.89	98.65	98.42	98.21	98.00	97.81	97.63	5.9
6.0	99.60	99.23	98.88	98.55	98.24	97.94	97.66	97.40	97.15	96.92	6.0
6.1	99.51	99.05	98.62	98.21	97.83	97.46	97.12	96.80	96.50	96.21	6.1
6.2	99.42.	98.87.	98.36	97.88	97.42	96.99	96.59	96.20	95.85	95.51	6.2
6.25	99.37.	98.78.	98.23.	97.71.	97.22	96.75	96.32	95.91	95.52	95.16	6.25
6.3	99.33.	98.70.	98.10.	97.54.	97.01.	96.52	96.05	95.61	95.20	94.81	6.3
6.4	99.24.	98.52.	97.84.	97.21.	96.61.	96.05.	95.52.	95.03	94.56	94.13	6.4
6.5	99.14.	98.34.	97.58.	96.88.	96.21.	95.58.	95.00.	94.45.	93.93.	93.44	6.5
6.6	99.05.	98.16.	97.33.	96.55.	95.81.	95.12.	94.48.	93.87.	93.30.	92.77.	6.6
6.7	98.96.	97.99.	97.07.	96.22.	95.41.	94.66.	93.96.	93.30.	92.68.	92.10.	6.7
6.75	98.91.	97.90.	96.95.	96.05.	95.22.	94.43.	93.70.	93.01.	92.37.	91.77.	6.75
6.8	98.87.	97.81.	96.82.	95.89.	95.02.	94.21.	93.44.	92.73.	92.06.	91.44.	6.8
6.9	98.78.	97.63.	96.56.	95.56.	94.63.	93.75.	92.93.	92.17.	91.45.	90.78.	6.9
7.0	98.69.	97.46.	96.31.	95.24.	94.24.	93.30.	92.43.	91.61.	90.84.	90.13.	7.0
7.25	98.46.	97.02.	95.68.	94.44.	93.27.	92.19.	91.17.	90.23.	89.35.	88.53.	7.25
7.5	98.23.	96.59.	95.06.	93.64.	92.32.	91.09.	89.94.	88.88.	87.89.	86.97.	7.5
7.75	98.01.	96.16.	94.45.	92.85.	91.38.	90.01.	88.73.	87.55.	86.46.	85.44.	7.75
8.0	97.79.	95.73.	93.84.	92.08.	90.45.	88.94.	87.55.	86.25.	85.06.	83.95.	8.0
8.25	97.56.	95.31.	93.23.	91.31.	89.53.	87.89.	86.38.	84.98.	83.69.	82.49.	8.25
8.5	97.34.	94.89.	92.63.	90.55.	88.63.	86.86.	85.23.	83.73.	82.34.	81.07.	8.5
8.75	97.12.	94.47.	92.04.	89.80.	87.74.	85.84.	84.10.	82.50.	81.03.	79.68.	8.75
9.0	96.90.	94.06.	91.45.	89.05.	86.86.	84.84.	82.99.	81.30.	79.74.	78.32.	9.0
9.25	96.68.	93.64.	90.86.	88.32.	85.99.	83.86.	81.90.	80.12.	78.48.	76.99.	9.25
9.5	96.46.	93.23.	90.28.	87.59.	85.13.	82.88.	80.83.	78,96.	77.25.	75.69.	9.5
9.75	96.25.	92.83.	89.71.	86.87.	84.29.	81.93.	79.78.	77.82.	76.04.	74.42.	9.75
10.0	96.03.	92.42.	89.14.	86.16.	83.45.	80.99.	78.75.	76.71.	74.86.	73.17.	10.0
10.5	95.60.	91.62.	88.02.	84.76.	81.81.	79.14.	76.73.	74.54.	72.56.	70.77.	10.5
11.0	95.18.	90.83.	86.92.	83.39.	80.22.	77.36.	74.78.	72.45.	70.36.	68.48.	11.0
11.5	94.76.	90.05.	85.84.	82.05.	78.66.	75.62.	72.89.	70.44.	68.25.	66.28.	11.5
12.0	94.34.	89.29.	84.77.	80.74.	77.15.	73.93.	71.07.	68.51.	66.22.	64.18.	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	123.51:	125.29:	127.02:	128.70:	130.33:	131.92:	133.45:	134.95:	136.40:	137.80:	3.0
3.1	122.47:	124.17:	125.81:	127.40:	128.95:	130.44:	131.90:	133.31:	134.68:	136.00:	3.1
3.2	121.45:	123.05:	124.61:	126.12:	127.58:	128.99:	130.37:	131.70:	132.98:	134.23:	3.2
3.25	120.94:	122.50:	124.01:	125.48:	126.90:	128.28:	129.61:	130.90:	132.15:	133.36.	3.25
3.3	120.43:	121.95:	123.42:	124.85:	126.23:	127.56:	128.86:	130.11:	131.32.	132.49.	3.3
3.4	119.43:	120.86:	122.25:	123.60:	124.90:	126.15:	127.37.	128.55.	129.68.	130.78.	3.4
3.5	118.43:	119.79:	121.10:	122.36:	123.58.	124.77.	125.91.	127.01.	128.07.	129.10.	3.5
3.6	117.45:	118.72:	119.95.	121.14.	122.29.	123.40.	124.46.	125.50.	126.49.	127.45.	3.6
3.7	116.48.	117.67.	118.83.	119.94.	121.01.	122.05.	123.04.	124.01.	124.93.	125.83.	3.7
3.75	115.99.	117.15.	118.27.	119.34.	120.38.	121.38.	122.34.	123.27.	124.17.	125.03.	3.75
3.8	115.51.	116.63.	117.71.	118.75.	119.75.	120.72.	121.65.	122.54.	123.40.	124.23.	3.8
3.9	114.56.	115.60.	116.61.	117.58.	118.51.	119.41.	120.27.	121.10.	121.90.	122.67.	3.9
4.0	113.62.	114.59.	115.52.	116.42.	117.28.	118.11.	118.91.	119.68.	120.42.	121.13.	4.0
4.1	112.69.	113.58.	114.45.	115.28.	116.07.	116.84.	117.57.	118.28.	118.96.	119.61	4.1
4.2	111.76.	112.59.	113.39.	114.15.	114.88.	115.58.	116.26.	116.90	117.53	118.12	4.2
4.25	111.30.	112.10.	112.86.	113.59.	114.29.	114.96.	115.61	116.22	116.82	117.39	4.25
4.3	110.85.	111.61.	112.34.	113.03.	113.70.	114.35	114.96	115.55	116.12	116.66	4.3
4.4	109.95.	110.64.	111.30.	111.93.	112.54	113.12	113.68	114.22	114.73	115.22	4.4
4.5	109.05	109.68	110.28	110.85	111.40	111.92	112.42	112.90	113.36	113.80	4.5
4.6	108.17	108.73	109.26	109.78	110.27	110.74	111.18	111.61	112.02	112.41	4.6
4.7	107.29	107.79	108.26	108.72	109.15	109.57	109.96	110.34	110.70	111.05	4.7
4.75	106.86	107.32	107.77	108.19	108.60	108.99	109.36	109.71	110.05	110.37	4.75
4.8	106.42	106.86	107.28	107.67	108.05	108.41	108.76	109.09	109.40	109.70	4.8
4.9	105.57	105.94	106.30	106.64	106.97	107.28	107.57	107.85	108.12	108.38	4.9
5.0	104.72	105.03	105.33	105.62	105.89	106.15	106.40	106.64	106.86	107.08	5.0
5.1	103.88	104.14	104.38	104.62	104.84	105.05	105.25	105.44	105.63	105.80	5.1
5.2	103.05	103.25	103.44	103.62	103.80	103.96	104.12	104.27	104.41	104.54	5.2
5.25	102.63	102.81	102.97	103.13	103.28	103.42	103.56	103.68	103.80	103.92	5.25
5.3	102.22	102.37	102.51	102.64	102.77	102.89	103.00	103.11	103.21	103.30	5.3
5.4	101.41	101.50	101.59	101.67	101.75	101.83	101.90	101.96	102.03	102.09	5.4
5.5	100.60	100.64	100.68	100.72	100.75	100.78	100.81	100.84	100.87	100.89	5.5
5.6	99.81	99.79	99.78	99.77	99.76	99.75	99.74	99.73	99.72	99.71	5.6
5.7	99.02	98.95	98.89	98.84	98.78	98.73	98.69	98.64	98.60	98.56	5.7
5.75	98.63	98.54	98.45	98.38	98.30	98.23	98.16	98.10	98.04	97.99	5.75
5.8	98.24	98.12	98.02	97.92	97.82	97.73	97.65	97.57	97.49	97.42	5.8
5.9	97.46	97.30	97.15	97.01	96.87	96.74	96.62	96.51	96.40	96.30	5.9
6.0	96.70	96.49	96.29	96.11	95.93	95.77	95.61	95.47	95.33	95.20	6.0
6.1	95.94	95.69	95.45	95.22	95.01	94.81	94.62	94.44	94.27	94.11	6.1
6.2	95.19	94.89	94.61	94.34	94.09	93.86	93.64	93.43	93.23	93.05	6.2
6.25	94.82	94.50	94.19	93.91	93.64	93.39	93.15	92.93	92.72	92.52	6.25
6.3	94.45	94.11	93.78	93.48	93.19	92.92	92.67	92.43	92.21	92.00	6.3
6.4	93.71	93.33	92.96	92.62	92.30	92.00	91.72	91.45	91.20	90.97	6.4
6.5	92.99	92.56	92.16	91.78	91.42	91.09	90.78	90.49	90.21	89.95	6.5
6.6	92.27	91.80	91.36	90.94	90.56	90.19	89.85	89.53	89.23	88.95	6.6
6.7	91.56.	91.05	90.57	90.12	89.70	89.31	88.94	88.60	88.27	87.97	6.7
6.75	91.20.	90.67.	90.18	89.71	89.28	88.87	88.49	88.13	87.80	87.48	6.75
6.8	90.85.	90.30.	89.79.	89.31	88.86	88.44	88.04	87.67	87.32	87.00	6.8
6.9	90.15.	89.57.	89.02.	88.50.	88.02	87.57	87.15	86.76	86.39	86.05	6.9
7.0	89.46.	88.84.	88.25.	87.71.	87.20.	86.72	86.28	85.86	85.47	85.11	7.0
7.25	87.76.	87.05.	86.39.	85.77.	85.19.	84.65.	84.15.	83.68	83.24	82.83	7.25
7.5	86.11.	85.31.	84.57.	83.88.	83.24.	82.64.	82.09.	81.57.	81.09	80.64	7.5
7.75	84.50.	83.62.	82.81.	82.05.	81.35.	80.70.	80.10.	79.54.	79.02.	78.54	7.75
8.0	82.92.	81.97.	81.09.	80.28.	79.52.	78.83.	78.18.	77.58.	77.03.	76.51.	8.0
8.25	81.39.	80.37.	79.43.	78.56.	77.75.	77.01.	76.33.	75.69.	75.11.	74.57.	8.25
8.5	79.89.	78.81.	77.81.	76.89.	76.04.	75.26.	74.53.	73,87.	73.26.	72.69.	8.5
8.75	78.43.	77.29.	76.23.	75.27.	74.38.	73.56.	72.80.	72.11.	71.48.	70.89.	8.75
9.0	77.01.	75.80.	74.70.	73.69.	72.76.	71.91.	71.13.	70.42.	69.76.	69.16.	9.0
9.25	75.62.	74.36.	73.21.	72.16.	71.20.	70.32.	69.52.	68.78.	68.10.	67.48.	9.25
9.5	74.26.	72.96.	71.77.	70.68.	69.69.	68.78.	67.95.	67.20.	66.51.	65.88.	9.5
9.75	72.94.	71.59.	70.36.	69.24.	68.22.	67.29.	66.44.	65.67.	64.97.	64.33.	9.75
10.0	71.64.	70.25.	68.99.	67.84.	66.79.	65.84.	64.98.	64.19.	63.48.	62.83.	10.0
10.5	69.15.	67.69.	66.36.	65.16.	64.07.	63.09.	62.20.	61.39.	60.66.	60.00.	10.5
11.0	66.78.	65.25.	63.87.	62.63.	61.51.	60.50.	59.59.	58.78.	58.04.	57.38.	11.0
11.5	64.52.	62.93.	61.51.	60.24.	59.10.	58.07.	57.15.	56.33.	55.59.	54.93.	11.5
12.0	62.36.	60.73.	59.28.	57.98.	56.82.	55.79.	54.86.	54.04.	53.30.	52.65.	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	139.17:	140.49:	141.78:	143.03:	144.25.	145.42.	146.57.	147.68.	148.76.	149.80.	3.0
3.1	137.29:	138.54:	139.75.	140.92.	142.06.	143.16.	144.23.	145.27.	146.28.	147.26.	3.1
3.2	135.44.	136.61.	137.75.	138.85.	139.92.	140.95.	141.95.	142.92.	143.86.	144.77.	3.2
3.25	134.53.	135.67.	136.76.	137.83.	138.86.	139.86.	140.83.	141.76.	142.67.	143.55.	3.25
3.3	133.63.	134.73.	135.79.	136.82.	137.82.	138.78.	139.72.	140.62.	141.50.	142.34.	3.3
3.4	131.85.	132.87.	133.87.	134.83.	135.76.	136.66.	137.53.	138.37.	139.19.	139.98.	3.4
3.5	130.10.	131.06.	131.99.	132.88.	133.75.	134.59.	135.40.	136.18.	136.93.	137.66.	3.5
3.6	128.38.	129.27.	130.14.	130.97.	131.78.	132.55.	133.30.	134.03.	134.73.	135.40.	3.6
3.7	126.69.	127.52.	128.33.	129.10.	129.85.	130.57.	131.26.	131.93.	132.57	133.20	3.7
3.75	125.86.	126.66.	127.43.	128.18.	128.90.	129.59.	130.25.	130.90	131.52	132.11	3.75
3.8	125.03.	125.81.	126.55.	127.26.	127.95.	128.62.	129.26	129.87	130.47	131.04	3.8
3.9	123.41.	124.12	124.81.	125.46.	126.10	126.71	127.30	127.87	128.41	128.94	3.9
4.0	121.81.	122.46.	123.09	123.70	124.28	124.84	125.38	125.90	126.40	126.88	4.0
4.1	120.24	120.84	121.42	121.97	122.50	123.02	123.51	123.98	124.43	124.87	4.1
4.2	118.69	119.24	119.77	120.28	120.76	121.23	121.67	122.10	122.51	122.91	4.2
4.25	117.93	118.46	118.96	119.44	119.90	120.34	120.77	121.18	121.57	121.94	4.25
4.3	117.18	117.68	118.15	118.61	119.05	119.47	119.88	120.26	120.63	120.99	4.3
4.4	115.69	116.14	116.57	116.98	117.38	117.76	118.12	118.47	118.80	119.12	4.4
4.5	114.23	114.63	115.01	115.38	115.74	116.07	116.40	116.71	117.00	117.29	4.5
4.6	112.79	113.15	113.49	113.81	114.13	114.43	114.71	114.98	115.25	115.50	4.6
4.7	111.37	111.69	111.99	112.28	112.55	112.81	113.06	113.30	113.53	113.75	4.7
4.75	110.68	110.97	111.25	111.52	111.77	112.02	112.25	112.47	112.68	112.89	4.75
4.8	109.99	110.26	110.52	110.77	111.00	111.23	111.45	111.65	111.85	112.04	4.8
4.9	108.62	108.85	109.08	109.29	109.49	109.68	109.86	110.04	110.21	110.36	4.9
5.0	107.28	107.48	107.66	107.84	108.00	108.16	108.32	108.46	108.60	108.73	5.0
5.1	105.96	106.12	106.27	106.41	106.55	106.68	106.80	106.92	107.03	107.13	5.1
5.2	104.67	104.79	104.91	105.02	105.12	105.22	105.31	105.40	105.49	105.57	5.2
5.25	104.03	104.13	104.23	104.33	104.42	104.50	104.58	104.66	104.73	104.80	5.25
5.3	103.40	103.48	103.57	103.65	103.72	103.79	103.86	103.92	103.98	104.04	5.3
5.4	102.15	102.20	102.25	102.30	102.35	102.39	102.43	102.47	102.51	102.55	5.4
5.5	100.92	100.94	100.96	100.98	101.00	101.02	101.04	101.05	101.07	101.08	5.5
5.6	99.71	99.70	99.69	99.69	99.68	99.67	99.67	99.66	99.66	99.65	5.6
5.7	98.52	98.48	98.45	98.42	98.39	98.36	98.33	98.30	98.28	98.26	5.7
5.75	97.93	97.88	97.83	97.79	97.75	97.71	97.67	97.63	97.60	97.57	5.75
5.8	97.35	97.29	97.23	97.17	97.12	97.06	97.02	96.97	96.93	96.89	5.8
5.9	96.20	96.11	96.03	95.95	95.87	95.80	95.73	95.67	95.60	95.55	5.9
6.0	95.07	94.96	94.85	94.75	94.65	94.56	94.47	94.39	94.31	94.24	6.0
6.1	93.96	93.82	93.69	93.57	93.45	93.34	93.23	93.13	93.04	92.95	6.1
6.2	92.87	92.71	92.55	92.41	92.27	92.14	92.02	91.91	91.80	91.70	6.2
6.25	92.33	92.16	91.99	91.84	91.69	91.56	91.43	91.30	91.19	91.08	6.25
6.3	91.80	91.61	91.44	91.27	91.12	90.97	90.84	90.71	90.58	90.47	6.3
6.4	90.75	90.54	90.34	90.16	89.99	89.82	89.67	89.53	89.39	89.27	6.4
6.5	89.71	89.48	89.27	89.06	88.88	88.70	88.53	88.37	88.23	88.09	6.5
6.6	88.69	88.44	88.21	87.99	87.78	87.59	87.41	87.24	87.09	86.94	6.6
6.7	87.68	87.42	87.17	86.93	86.71	86.51	86.32	86.14	85.97	85.81	6.7
6.75	87.19	86.91	86.66	86.41	86.19	85.98	85.78	85.59	85.42	85.25	6.75
6.8	86.70	86.41	86.15	85.90	85.66	85.45	85.24	85.05	84.87	84.70	6.8
6.9	85.73	85.43	85.14	84.88	84.63	84.40	84.19	83.99	83.80	83.62	6.9
7.0	84.77	84.45	84.16	83.88	83.62	83.38	83.15	82.94	82.75	82.56	7.0
7.25	82.45	82.10	81.77	81.46	81.17	80.91	80.66	80.42	80.21	80.00	7.25
7.5	80.23	79.84	79.48	79.15	78.83	78.55	78.28	78.03	77.79	77.58	7.5
7.75	78.09	77.68	77.29	76.93	76.60	76.29	76.01	75.74	75.49	75.27	7.75
8.0	76.04	75.60	75.19	74.81	74.46	74.14	73.84	73.56	73.31	73.07	8.0
8.25	74.07.	73.61	73.18	72.79	72.42	72.09	71.78	71.49	71.22	70.98	8.25
8.5	72.17.	71.69	71.25	70.84	70.47	70.12	69.80	69.51	69.24	68.99	8.5
8.75	70.35.	69.86.	69.40	68.98	68.60	68.25	67.92	67.62	67.35	67.09	8.75
9.0	68.60.	68.09.	67.63	67.20	66.81	66.45	66.12	65.82	65.54	65.29	9.0
9.25	66.92.	66.40.	65.93	65.49	65.10	64.73	64.40	64.10	63.82	63.56	9.25
9.5	65.30.	64.77.	64.29.	63.86	63.45	63.09	62.75	62.45	62.17	61.92	9.5
9.75	63.74.	63.21.	62.72.	62.28	61.88	61.51	61.18	60.88	60.60	60.35	9.75
10.0	62.24.	61.71.	61.22.	60.77	60.37	60.01	59.67	59.37	59.09	58.84	10.0
10.5	59.41.	58.87.	58.38.	57.94	57.54	57.17	56.84	56.55	56.28	56.04	10.5
11.0	56.78.	56.24.	55.75.	55.31	54.92	54.57	54.25	53.96	53.70	53.46	11.0
11.5	54.33.	53.80.	53.32.	52.89	52.51	52.16	51.85	51.58	51.33	51.10	11.5
12.0	52.06.	51.54.	51.07.	50.65	50.28	49.94	49.65	49.38	49.14	48.93	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	150.82.	151.81.	152.76.	153.69.	154.60.	155.47.	156.33.	157.15.	157.95.	158.73.	3.0
3.1	148.21.	149.12.	150.02.	150.88.	151.72.	152.53.	153.32.	154.09.	154.83.	155.55.	3.1
3.2	145.65.	146.51.	147.34.	148.14.	148.92.	149.67.	150.40.	151.11.	151.80.	152.46.	3.2
3.25	144.40.	145.23.	146.03.	146.80.	147.55.	148.27.	148.98.	149.66.	150.32.	150.95	3.25
3.3	143.17.	143.96.	144.73.	145.47.	146.19.	146.89.	147.57.	148.22.	148.85	149.47	3.3
3.4	140.74.	141.47.	142.18.	142.87.	143.54.	144.18	144.81	145.41	145.99	146.56	3.4
3.5	138.37.	139.05.	139.71.	140.34	140.96	141.55	142.12	142.68	143.21	143.73	3.5
3.6	136.05.	136.68	137.29	137.87	138.44	138.99	139.51	140.02	140.51	140.98	3.6
3.7	133.80	134.37	134.93	135.47	135.99	136.49	136.97	137.44	137.89	138.32	3.7
3.75	132.69	133.24	133.78	134.29	134.79	135.27	135.73	136.17	136.60	137.01	3.75
3.8	131.59	132.12	132.63	133.13	133.60	134.06	134.50	134.93	135.33	135.73	3.8
3.9	129.44	129.93	130.39	130.84	131.28	131.70	132.10	132.48	132.85	133.21	3.9
4.0	127.34	127.78	128.21	128.62	129.01	129.39	129.76	130.11	130.44	130.77	4.0
4.1	125.29	125.69	126.08	126.45	126.81	127.15	127.48	127.80	128.10	128.39	4.1
4.2	123.29	123.65	124.00	124.34	124.66	124.97	125.26	125.55	125.82	126.08	4.2
4.25	122.30	122.65	122.98	123.30	123.60	123.90	124.18	124.44	124.70	124.95	4.25
4.3	121.33	121.66	121.97	122.27	122.56	122.84	123.10	123.36	123.60	123.83	4.3
4.4	119.42	119.71	119.99	120.26	120.52	120.77	121.00	121.23	121.44	121.65	4.4
4.5	117.56	117.82	118.06	118.30	118.53	118.75	118.96	119.15	119.35	119.53	4.5
4.6	115.73	115.96	116.18	116.39	116.59	116.78	116.96	117.14	117.30	117.46	4.6
4.7	113.95	114.15	114.34	114.52	114.70	114.86	115.02	115.17	115.32	115.45	4.7
4.75	113.08	113.26	113.44	113.61	113.77	113.92	114.07	114.21	114.34	114.47	4.75
4.8	112.22	112.39	112.55	112.70	112.85	112.99	113.13	113.26	113.38	113.50	4.8
4.9	110.52	110.66	110.80	110.93	111.05	111.17	111.29	111.39	111.50	111.60	4.9
5.0	108.86	108.97	109.09	109.20	109.30	109.40	109.49	109.58	109.66	109.74	5.0
5.1	107.23	107.33	107.42	107.51	107.59	107.67	107.74	107.81	107.88	107.94	5.1
5.2	105.65	105.72	105.79	105.86	105.92	105.98	106.03	106.09	106.14	106.19	5.2
5.25	104.87	104.93	104.99	105.04	105.10	105.15	105.20	105.24	105.29	105.33	5.25
5.3	104.10	104.15	104.20	104.24	104.29	104.33	104.37	104.41	104.45	104.48	5.3
5.4	102.58	102.61	102.64	102.67	102.70	102.73	102.75	102.77	102.80	102.82	5.4
5.5	101.10	101.11	101.12	101.14	101.15	101.16	101.17	101.18	101.19	101.20	5.5
5.6	99.65	99.65	99.64	99.64	99.63	99.63	99.63	99.62	99.62	99.62	5.6
5.7	98.23	98.21	98.19	98.17	98.16	98.14	98.12	98.11	98.09	98.08	5.7
5.75	97.54	97.51	97.48	97.46	97.43	97.41	97.39	97.37	97.35	97.33	5.75
5.8	96.85	96.81	96.78	96.74	96.71	96.68	96.66	96.63	96.61	96.58	5.8
5.9	95.49	95.44	95.39	95.35	95.31	95.26	95.23	95.19	95.16	95.12	5.9
6.0	94.17	94.10	94.04	93.98	93.93	93.88	93.83	93.78	93.74	93.70	6.0
6.1	92.87	92.79	92.72	92.65	92.59	92.52	92.47	92.41	92.36	92.31	6.1
6.2	91.60	91.51	91.43	91.35	91.27	91.20	91.14	91.07	91.02	90.96	6.2
6.25	90.98	90.88	90.79	90.71	90.63	90.55	90.48	90.42	90.35	90.30	6.25
6.3	90.36	90.26	90.17	90.08	89.99	89.91	89.84	89.77	89.70	89.64	6.3
6.4	89.15	89.04	88.93	88.83	88.74	88.65	88.57	88.49	88.42	88.35	6.4
6.5	87.96	87.84	87.72	87.62	87.52	87.42	87.33	87.25	87.17	87.10	6.5
6.6	86.80	86.67	86.54	86.43	86.32	86.22	86.13	86.04	85.95	85.87	6.6
6.7	85.66	85.52	85.39	85.27	85.15	85.05	84.95	84.85	84.76	84.68	6.7
6.75	85.10	84.96	84.82	84.70	84.58	84.47	84.37	84.27	84.18	84.09	6.75
6.8	84.55	84.40	84.26	84.13	84.01	83.90	83.79	83.69	83.60	83.51	6.8
6.9	83.46	83.30	83.16	83.02	82.89	82.78	82.67	82.56	82.47	82.38	6.9
7.0	82.39	82.23	82.08	81.94	81.80	81.68	81.57	81.46	81.36	81.26	7.0
7.25	79.82	79.64	79.48	79.32	79.18	79.05	78.92	78.81	78.70	78.60	7.25
7.5	77.37	77.19	77.01	76.85	76.70	76.56	76.43	76.30	76.19	76.09	7.5
7.75	75.05	74.86	74.67	74.50	74.35	74.20	74.07	73.94	73.82	73.72	7.75
8.0	72.85	72.65	72.46	72.28	72.12	71.97	71.83	71.70	71.59	71.47	8.0
8.25	70.75	70.55	70.35	70.17	70.01	69.86	69.72	69.59	69.47	69.36	8.25
8.5	68.76	68.56	68.35	68.17	68.01	67.85	67.71	67.58	67.46	67.35	8.5
8.75	66.86	66.65	66.45	66.27	66.10	65.95	65.81	65.68	65.56	65.45	8.75
9.0	65.05	64.84	64.64	64.46	64.30	64.14	64.00	63.88	63.76	63.65	9.0
9.25	63.33	63.11	62.92	62.74	62.58	62.43	62.29	62.16	62.05	61.94	9.25
9.5	61.68	61.47	61.28	61.10	60.94	60.79	60.66	60.53	60.42	60.32	9.5
9.75	60.12	59.91	59.71	59.54	59.38	59.24	59.10	58.98	58.88	58.78	9.75
10.0	58.62	58.41	58.22	58.05	57.90	57.75	57.63	57.51	57.40	57.31	10.0
10.5	55.82	55.62	55.44	55.27	55.13	54.99	54.87	54.76	54.66	54.57	10.5
11.0	53.25	53.06	52.89	52.74	52.60	52.48	52.36	52.26	52.17	52.09	11.0
11.5	50.90	50.72	50.56	50.42	50.29	50.17	50.07	49.98	49.89	49.82	11.5
12.0	48.74	48.58	48.42	48.29	48.17	48.06	47.97	47.88	47.81	47.74	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	159.49.	160.22.	160.94.	161.63.	162.30	162.95	163.59	164.20	164.80	165.38	3.0
3.1	156.25.	156.93.	157.58.	158.22	158.84	159.44	160.02	160.59	161.13	161.66	3.1
3.2	153.11.	153.73	154.34	154.92	155.49	156.04	156.57	157.09	157.59	158.08	3.2
3.25	151.57	152.17	152.75	153.31	153.86	154.38	154.89	155.39	155.87	156.33	3.25
3.3	150.06	150.63	151.19	151.73	152.25	152.75	153.24	153.71	154.17	154.61	3.3
3.4	147.10	147.63	148.14	148.63	149.11	149.57	150.01	150.44	150.86	151.27	3.4
3.5	144.23	144.71	145.18	145.63	146.06	146.48	146.89	147.28	147.66	148.03	3.5
3.6	141.44	141.88	142.31	142.72	143.12	143.50	143.87	144.23	144.57	144.90	3.6
3.7	138.74	139.14	139.53	139.90	140.26	140.61	140.94	141.27	141.58	141.88	3.7
3.75	137.41	137.80	138.17	138.52	138.87	139.20	139.52	139.82	140.12	140.41	3.75
3.8	136.11	136.47	136.83	137.17	137.49	137.81	138.11	138.40	138.69	138.96	3.8
3.9	133.56	133.89	134.21	134.51	134.81	135.09	135.37	135.63	135.89	136.13	3.9
4.0	131.06	131.38	131.67	131.94	132.21	132.46	132.71	132.95	133.17	133.39	4.0
4.1	128.67	128.94	129.20	129.45	129.69	129.92	130.14	130.35	130.55	130.75	4.1
4.2	126.33	126.57	126.80	127.03	127.24	127.44	127.64	127.83	128.01	128.18	4.2
4.25	125.19	125.41	125.63	125.84	126.04	126.24	126.42	126.60	126.77	126.93	4.25
4.3	124.06	124.27	124.48	124.68	124.87	125.05	125.22	125.39	125.55	125.70	4.3
4.4	121.85	122.04	122.22	122.40	122.56	122.72	122.88	123.02	123.16	123.30	4.4
4.5	119.70	119.87	120.03	120.18	120.33	120.47	120.60	120.73	120.85	120.97	4.5
4.6	117.61	117.76	117.90	118.03	118.16	118.28	118.40	118.51	118.61	118.72	4.6
4.7	115.58	115.71	115.83	115.94	116.05	116.16	116.26	116.35	116.44	116.53	4.7
4.75	114.59	114.71	114.82	114.92	115.02	115.12	115.21	115.30	115.38	115.46	4.75
4.8	113.61	113.72	113.82	113.92	114.01	114.10	114.18	114.26	114.34	114.41	4.8
4.9	111.69	111.78	111.86	111.95	112.02	112.10	112.17	112.23	112.30	112.36	4.9
5.0	109.82	109.89	109.96	110.03	110.09	110.15	110.21	110.27	110.32	110.37	5.0
5.1	108.00	108.06	108.12	108.17	108.22	108.27	108.31	108.36	108.40	108.44	5.1
5.2	106.24	106.28	106.32	106.36	106.40	106.43	106.47	106.50	106.53	106.56	5.2
5.25	105.37	105.41	105.44	105.48	105.51	105.54	105.57	105.59	105.62	105.65	5.25
5.3	104.51	104.54	104.57	104.60	104.63	104.65	104.68	104.70	104.72	104.74	5.3
5.4	102.84	102.86	102.87	102.89	102.91	102.92	102.94	102.95	102.96	102.98	5.4
5.5	101.21	101.21	101.22	101.23	101.23	101.24	101.25	101.25	101.26	101.26	5.5
5.6	99.62	99.61	99.61	99.61	99.61	99.61	99.60	99.60	99.60	99.60	5.6
5.7	98.07	98.06	98.05	98.04	98.02	98.02	98.01	98.00	97.99	97.98	5.7
5.75	97.31	97.29	97.28	97.26	97.25	97.24	97.22	97.21	97.20	97.19	5.75
5.8	96.56	96.54	96.52	96.50	96.49	96.47	96.45	96.44	96.42	96.41	5.8
5.9	95.09	95.06	95.04	95.01	94.99	94.96	94.94	94.92	94.90	94.88	5.9
6.0	93.66	93.63	93.59	93.56	93.53	93.50	93.47	93.45	93.42	93.40	6.0
6.1	92.27	92.22	92.18	92.15	92.11	92.08	92.04	92.01	91.98	91.96	6.1
6.2	90.91	90.86	90.81	90.77	90.73	90.69	90.65	90.62	90.59	90.55	6.2
6.25	90.24	90.19	90.14	90.09	90.05	90.01	89.97	89.93	89.90	89.87	6.25
6.3	89.58	89.53	89.48	89.43	89.38	89.34	89.30	89.26	89.22	89.19	6.3
6.4	88.29	88.23	88.17	88.12	88.07	88.02	87.98	87.94	87.90	87.86	6.4
6.5	87.03	86.97	86.90	86.85	86.79	86.74	86.70	86.65	86.61	86.57	6.5
6.6	85.80	85.73	85.67	85.61	85.55	85.50	85.45	85.40	85.35	85.31	6.6
6.7	84.60	84.53	84.46	84.40	84.34	84.28	84.23	84.18	84.13	84.09	6.7
6.75	84.01	83.94	83.87	83.80	83.74	83.68	83.63	83.58	83.53	83.49	6.75
6.8	83.43	83.36	83.28	83.22	83.15	83.10	83.04	82.99	82.94	82.90	6.8
6.9	82.29	82.21	82.14	82.07	82.00	81.94	81.89	81.83	81.78	81.74	6.9
7.0	81.18	81.09	81.02	80.95	80.88	80.82	80.76	80.70	80.65	80.60	7.0
7.25	78.51	78.42	78.34	78.26	78.19	78.12	78.06	78.00	77.95	77.90	7.25
7.5	75.99	75.90	75.81	75.73	75.66	75.59	75.53	75.47	75.42	75.36	7.5
7.75	73.61	73.52	73.43	73.35	73.28	73.21	73.15	73.09	73.03	72.98	7.75
8.0	71.37	71.28	71.19	71.11	71.04	70.97	70.90	70.84	70.79	70.74	8.0
8.25	69.25	69.16	69.07	68.99	68.92	68.85	68.79	68.73	68.67	68.62	8.25
8.5	67.25	67.16	67.07	66.99	66.92	66.85	66.79	66.73	66.68	66.63	8.5
8.75	65.35	65.26	65.17	65.10	65.02	64.96	64.90	64.84	64.79	64.74	8.75
9.0	63.55	63.46	63.38	63.30	63.23	63.17	63.11	63.06	63.01	62.96	9.0
9.25	61.85	61.76	61.68	61.60	61.54	61.47	61.42	61.37	61.32	61.27	9.25
9.5	60.23	60.14	60.06	59.99	59.93	59.87	59.81	59.76	59.72	59.67	9.5
9.75	58.68	58.60	58.53	58.46	58.40	58.34	58.29	58.24	58.20	58.16	9.75
10.0	57.22	57.14	57.07	57.00	56.94	56.89	56.84	56.79	56.75	56.71	10.0
10.5	54.49	54.42	54.35	54.29	54.24	54.19	54.15	54.11	54.07	54.04	10.5
11.0	52.01	51.95	51.89	51.83	51.78	51.74	51.70	51.66	51.63	51.60	11.0
11.5	49.75	49.69	49.64	49.59	49.54	49.50	49.47	49.44	49.41	49.38	11.5
12.0	47.68	47.62	47.57	47.53	47.49	47.46	47.43	47.40	47.37	47.35	12.0

I. Nom. 5.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	168.03	170.32	172.30	174.00	175.47	176.74	177.83	178.78	179.59	180.29	3.0
3.1	164.09	166.17	167.95	169.49	170.80	171.93	172.90	173.74	174.45	175.06	3.1
3.2	160.29	162.17	163.79	165.16	166.34	167.35	168.20	168.94	169.56	170.10	3.2
3.25	158.44	160.23	161.77	163.07	164.18	165.13	165.94	166.63	167.21	167.71	3.25
3.3	156.62	158.33	159.79	161.02	162.07	162.96	163.72	164.37	164.92	165.38	3.3
3.4	153.09	154.64	155.94	157.05	157.99	158.78	159.45	160.01	160.49	160.90	3.4
3.5	149.69	151.08	152.25	153.24	154.07	154.77	155.36	155.86	156.28	156.63	3.5
3.6	146.40	147.66	148.71	149.59	150.33	150.94	151.46	151.90	152.26	152.56	3.6
3.7	143.23	144.36	145.30	146.08	146.73	147.28	147.73	148.11	148.43	148.69	3.7
3.75	141.69	142.75	143.64	144.38	144.99	145.50	145.93	146.28	146.57	146.82	3.75
3.8	140.17	141.18	142.02	142.71	143.29	143.77	144.16	144.49	144.77	144.99	3.8
3.8	137.22	138.12	138.86	139.48	139.98	140.40	140.75	141.03	141.27	141.46	3.9
4.0	134.37	135.17	135.83	136.37	136.81	137.18	137.48	137.72	137.93	138.09	4.0
4.1	131.61	132.32	132.90	133.38	133.76	134.08	134.34	134.55	134.73	134.87	4.1
4.2	128.95	129.58	130.08	130.50	130.84	131.11	131.33	131.52	131.66	131.79	4.2
4.25	127.65	128.24	128.72	129.10	129.42	129.67	129.88	130.05	130.18	130.29	4.25
4.3	126.38	126.93	127.37	127.73	128.02	128.26	128.45	128.61	128.73	128.83	4.3
4.4	123.89	124.37	124.76	125.07	125.32	125.52	125.68	125.81	125.92	126.00	4.4
4.5	121.49	121.90	122.23	122.50	122.71	122.89	123.02	123.13	123.22	123.29	4.5
4.6	119.16	119.52	119.80	120.03	120.21	120.35	120.47	120.56	120.63	120.69	4.6
4.7	116.91	117.21	117.45	117.64	117.79	117.91	118.01	118.09	118.15	118.19	4.7
4.75	115.81	116.09	116.31	116.48	116.62	116.73	116.82	116.89	116.94	116.98	4.75
4.8	114.73	114.99	115.19	115.34	115.47	115.57	115.65	115.71	115.76	115.80	4.8
4.9	112.62	112.83	113.00	113.13	113.22	113.31	113.37	113.42	113.46	113.49	4.9
5.0	110.58	110.75	110.88	110.98	111.07	111.13	111.18	111.22	111.25	111.27	5.0
5.1	108.60	108.74	108.84	108.92	108.98	109.03	109.07	109.10	109.12	109.14	5.1
5.2	106.69	106.79	106.86	106.92	106.97	107.00	107.03	107.05	107.07	107.08	5.2
5.25	105.75	105.84	105.90	105.95	105.99	106.02	106.04	106.06	106.07	106.08	5.25
5.3	104.83	104.90	104.95	104.99	105.02	105.05	105.07	105.08	105.09	105.10	5.3
5.4	103.03	103.07	103.10	103.13	103.15	103.16	103.17	103.18	103.19	103.19	5.4
5.5	101.29	101.30	101.31	101.32	101.33	101.34	101.34	101.35	101.35	101.35	5.5
5.6	99.59	99.59	99.58	99.58	99.58	99.58	99.57	99.57	99.57	99.57	5.6
5.7	97.95	97.92	97.91	97.89	97.88	97.87	97.87	97.86	97.86	97.86	5.7
5.75	97.15	97.11	97.09	97.07	97.05	97.04	97.03	97.03	97.02	97.02	5.75
5.8	96.35	96.31	96.28	96.26	96.24	96.23	96.21	96.21	96.20	96.20	5.8
5.9	94.81	94.75	94.71	94.67	94.65	94.63	94.62	94.61	94.60	94.59	5.9
6.0	93.30	93.23	93.18	93.14	93.11	93.09	93.07	93.06	93.05	93.04	6.0
6.1	91.85	91.76	91.70	91.65	91.62	91.59	91.57	91.56	91.55	91.54	6.1
6.2	90.43	90.33	90.26	90.21	90.17	90.14	90.12	90.11	90.10	90.09	6.2
6.25	89.73	89.63	89.56	89.51	89.47	89.44	89.42	89.40	89.39	89.38	6.25
6.3	89.05	88.95	88.87	88.81	88.77	88.74	88.72	88.70	88.69	88.68	6.3
6.4	87.71	87.60	87.52	87.46	87.41	87.38	87.36	87.34	87.33	87.32	6.4
6.5	86.41	86.29	86.20	86.14	86.09	86.06	86.04	86.02	86.00	85.99	6.5
6.6	85.14	85.02	84.93	84.86	84.81	84.78	84.75	84.74	84.72	84.71	6.6
6.7	83.91	83.78	83.69	83.62	83.57	83.53	83.51	83.49	83.48	83.47	6.7
6.75	83.31	83.17	83.08	83.01	82.96	82.93	82.90	82.88	82.87	82.86	6.75
6.8	82.71	82.58	82.48	82.41	82.36	82.33	82.30	82.28	82.27	82.26	6.8
6.9	81.54	81.41	81.31	81.24	81.19	81.15	81.13	81.11	81.10	81.09	6.9
7.0	80.41	80.27	80.17	80.10	80.05	80.01	79.99	79.97	79.96	79.95	7.0
7.25	77.70	77.55	77.45	77.38	77.33	77.30	77.27	77.25	77.24	77.23	7.25
7.5	75.16	75.01	74.91	74.84	74.80	74.76	74.74	74.72	74.71	74.70	7.5
7.75	72.77	72.63	72.53	72.47	72.42	72.39	72.37	72.35	72.34	72.33	7.75
8.0	70.53	70.39	70.30	70.24	70.19	70.16	70.14	70.13	70.12	70.11	8.0
8.25	68.42	68.29	68.20	68.14	68.10	68.07	68.05	68.04	68.03	68.03	8.25
8.5	66.43	66.31	66.22	66.17	66.13	66.10	66.09	66.07	66.07	66.06	8.5
8.75	64.56	64.44	64.36	64.30	64.27	64.25	64.23	64.22	64.22	64.21	8.75
9.0	62.78	62.67	62.60	62.55	62.52	62.49	62.48	62.47	62.47	62.46	9.0
9.25	61.11	61.00	60.93	60.88	60.86	60.84	60.83	60.82	60.81	60.81	9.25
9.5	59.52	59.41	59.35	59.31	59.28	59.27	59.26	59.25	59.25	59.24	9.5
9.75	58.01	57.91	57.85	57.82	57.79	57.78	57.77	57.76	57.76	57.76	9.75
10.0	56.57	56.49	56.43	56.40	56.38	56.36	56.36	56.35	56.35	56.35	10.0
10.5	53.91	53.84	53.79	53.76	53.75	53.74	53.73	53.73	53.73	53.72	10.5
11.0	51.50	51.43	51.39	51.37	51.36	41.35	51.35	51.34	51.34	51.34	11.0
11.5	49.29	49.24	49.21	49.19	49.18	49.17	49.17	49.17	49.17	49.16	11.5
12.0	47.27	47.23	47.20	47.19	47.18	47.18	47.17	47.17	47.17	47.17	12.0

I. Nom. 6 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	102.96:	105.83:	108.61:	111.32:	113.94:	116.49:	118.97:	121.37:	123.71:	125.97:	3.0
3.1	102.86:	105.63:	108.32:	110.92:	113.45:	115.91:	118.29:	120.59:	122.83:	125.00:	3.1
3.2	102.76:	105.43:	108.02:	110.53:	112.97:	115.32:	117.60:	119.82:	121.97:	124.04:	3.2
3.25	102.71:	105.34:	107.88:	110.34:	112.72:	115.03:	117.27:	119.44:	121.54:	123.57:	3.25
3.3	102.66:	105.24:	107.73:	110.15:	112.48:	114.75:	116.94:	119.06:	121.11:	123.10:	3.3
3.4	102.56:	105.04:	107.44:	109.76:	112.00:	114.17:	116.27:	118.30:	120.26:	122.16:	3.4
3.5	102.47:	104.85:	107.15:	109.37:	111.52:	113.60:	115.60:	117.54:	119.42:	121.22:	3.5
3.6	102.37:	104.65:	106.86:	108.99:	111.05:	113.03:	114.95:	116.80:	118.58:	120.30:	3.6
3.7	102.27:	104.46:	106.57:	108.61:	110.57:	112.47:	114.29:	116.05:	117.75:	119.39:	3.7
3.75	102.22:	104.36:	106.43:	108.42:	110.34:	112.19:	113.97:	115.69:	117.34:	118.94:	3.75
3.8	102.17:	104.27:	106.29:	108.23:	110.10:	111.91:	113.64:	115.32:	116.93:	118.49:	3.8
3.9	102.08:	104.08:	106.00:	107.85:	109.63:	111.35:	113.00:	114.59:	116.12:	117.59:	3.9
4.0	101.98:	103.88:	105.72:	107.48:	109.17:	110.80:	112.36:	113.87:	115.31:	116.70:	4.0
4.1	101.88:	103.69:	105.43:	107.10:	108.71:	110.25:	111.73:	113.15:	114.51:	115.83:	4.1
4.2	101.79:	103.50:	105.15:	106.73:	108.24:	109.70:	111.10:	112.44:	113.72:	114.96:	4.2
4.25	101.74:	103.41:	105.01:	106.54:	108.02:	109.43:	110.78:	112.08:	113.33:	114.52:	4.25
4.3	101.69:	103.31:	104.87:	106.36:	107.79:	109.16:	110.47:	111.73:	112.94:	114.09:	4.3
4.4	101.60:	103.12:	104.59:	105.99:	107.33:	108.62:	109.85:	111.03:	112.16:	113.24:	4.4
4.5	101.50:	102.93:	104.31:	105.62:	106.88:	108.08:	109.23:	110.33:	111.39:	112.40:	4.5
4.6	101.40:	102.75:	104.03:	105.25:	106.43:	107.55:	108.62:	109.64:	110.62:	111.56:	4.6
4.7	101.31:	102.56:	103.75:	104.89:	105.98:	107.02:	108.01:	108.96:	109.87:	110.73:	4.7
4.75	101.26:	102.46:	103.61:	104.71:	105.76:	106.76:	107.71:	108.62:	109.49:	110.32:	4.75
4.8	101.21:	102.37:	103.47:	104.53:	105.53:	106.49:	107.41:	108.28:	109.12:	109.91:	4.8
4.9	101.12:	102.18:	103.20:	104.17:	105.09:	105.97:	106.81:	107.61:	108.37:	109.10:	4.9
5.0	101.02:	102.00:	102.93:	103.81:	104.65:	105.45:	106.22:	106.94:	107.63:	108.29	5.0
5.1	100.93:	101.81:	102.65:	103.45:	104.21:	104.94:	105.62:	106.28	106.90	107.50	5.1
5.2	100.83:	101.63:	102.38:	103.10:	103.78:	104.42	105.04	105.62	106.18	106.71	5.2
5.25	100.79:	101.53:	102.24:	102.92	103.56	104.17	104.75	105.30	105.82	106.31	5.25
5.3	100.74:	101.44:	102.11	102.74	103.34	103.91	104.46	104.97	105.46	105.92	5.3
5.4	100.65	101.26	101.84	102.39	102.91	103.41	103.88	104.32	104.75	105.15	5.4
5.5	100.55	101.07	101.57	102.04	102.48	102.90	103.30	103.68	104.04	104.38	5.5
5.6	100.46	100.89	101.30	101.69	102.06	102.40	102.73	103.05	103.34	103.62	5.6
5.7	100.36	100.71	101.03	101.34	101.63	101.91	102.17	102.42	102.65	102.87	5.7
5.75	100.32	100.62	100.90	101.17	101.42	101.66	101.89	102.10	102.30	102.50	5.75
5.8	100.27	100.53	100.77	100.99	101.21	101.41	101.61	101.79	101.96	102.12	5.8
5.9	100.18	100.34	100.50	100.65	100.79	100.92	101.05	101.17	101.28	101.38	5.9
6.0	100.08	100.16	100.24	100.31	100.37	100.44	100.50	100.55	100.60	100.65	6.0
6.1	99.99	99.98	99.97	99.97	99.96	99.95	99.95	99.94	99.93	99.93	6.1
6.2	99.90	99.80	99.71	99.63	99.55	99.47	99.40	99.33	99.27	99.21	6.2
6.25	99.85	99.71	99.58	99.46	99.34	99.23	99.13	99.03	98.94	98.85	6.25
6.3	99.81	99.62	99.45	99.29	99.14	98.99	98.86	98.73	98.61	98.50	6.3
6.4	99.71	99.44	99.19	98.95	98.73	98.52	98.32	98.13	97.96	97.79	6.4
6.5	99.62	99.26	98.93	98.62	98.32	98.04	97.78	97.54	97.31	97.10	6.5
6.6	99.53	99.09	98.67	98.28	97.92	97.57	97.25	96.95	96.67	96.40	6.6
6.7	99.44.	98.91.	98.41	97.95	97.52	97.11	96.73	96.37	96.03	95.72	6.7
6.75	99.39.	98.82.	98.29.	97.78.	97.32	96.88	96.48	96.08	95.72	95.38	6.75
6.8	99.34.	98.73.	98.16.	97.62.	97.12.	96.64	96.20	95.79	95.40	95.04	6.8
6.9	99.25.	98.55.	97.90.	97.29.	96.72.	96.18.	95.68.	95.22	94.78	94.37	6.9
7.0	99.16.	98.38.	97.65.	96.96.	96.32.	95.73.	95.17.	94.65.	94.16	93.70	7.0
7.25	98.93.	97.94.	97.01.	96.15.	95.34.	94.59.	93.89.	93.24.	92.63.	92.06.	7.25
7.5	98.71:	97.51:	96.39:	95.35.	94.38.	93.48.	92.64.	91.86.	91.14.	90.46.	7.5
7.75	98.48:	97.07:	95.76:	94.55:	93.42:	92.38.	91.41.	90.51.	89.67.	88.90.	7.75
8.0	98.26:	96.64:	95.15:	93.77:	92.48:	91.30:	90.20:	89.18.	88.24.	87.37.	8.0
8.25	98.03:	96.22:	94.54:	92.99:	91.56:	90.23:	89.01:	87.88:	86.84.	85.88.	8.25
8.5	97.81:	95.79:	93.93:	92.22:	90.64:	89.18:	87.84:	86.61:	85.47:	84.42.	8.5
8.75	97.59:	95.37:	93.33:	91.46:	89.74:	88.15:	86.69:	85.35:	84.12:	82.99:	8.75
9.0	97.37:	94.96:	92.74:	90.71:	88.84:	87.13:	85.57:	84.13:	82.81:	81.59:	9.0
9.25	97.15:	94.54:	92.15:	89.97:	87.96:	86.13:	84.46:	82.92:	81.52:	80.23:	9.25
9.5	96.93:	94.13:	91.57:	89.23:	87.10:	85.15:	83.37:	81.74:	80.25:	78.90:	9.5
9.75	96.71:	93.72:	90.99:	88.50:	86.24:	84.17:	82.29:	80.58:	79.02:	77.60:	9.75
10.0	96.50:	93.31:	90.42:	87.78:	85.39:	83.22:	81.24:	79.44:	77.81:	76.32:	10.0
10.5	96.07:	92.51:	89.29:	86.37:	83.73:	81.34:	79.18:	77.23:	75.46:	73.86:	10.5
11.0	95.64:	91.71:	88.17:	84.99:	82.11:	79.53:	77.20:	75.10:	73.20:	71.50:	11.0
11.5	95.22:	90.93:	87.08:	83.63:	80.54:	77.76:	75.27:	73.04:	71.04:	69.25:	11.5
12.0	94.80:	90.16:	86.01:	82.31:	79.00:	76.05:	73.42:	71.06:	68.96:	67.09:	12.0

I. Nom. 6 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	128.17:	130.31:	132.38:	134.39:	136.35:	138.24:	140.09:	141.87:	143.61:	145.30:	3.0
3.1	127.11:	129.15:	131.13:	133.05:	134.92:	136.73:	138.48:	140.18:	141.83:	143.43:	3.1
3.2	126.06:	128.01:	129.90:	131.73:	133.51:	135.23:	136.90:	138.51:	140.06:	141.59:	3.2
3.25	125.54:	127.44:	129.29:	131.08:	132.81:	134.49:	136.11:	137.69:	139.21:	140.69:	3.25
3.3	125.02:	126.88:	128.68:	130.43:	132.12:	133.75:	135.34:	136.87:	138.35:	139.79:	3.3
3.4	123.99:	125.76:	127.48:	129.14:	130.75:	132.30:	133.80:	135.25:	136.66:	138.01:	3.4
3.5	122.97:	124.66:	126.29:	127.87:	129.39:	130.86:	132.29:	133.66:	134.99:	136.27:	3.5
3.6	121.97:	123.57:	125.12:	126.61:	128.06:	129.45:	130.80:	132.09:	133.35:	134.56.	3.6
3.7	120.97:	122.49:	123.96:	125.38:	126.74:	128.06:	129.33:	130.55.	131.73.	132.87.	3.7
3.75	120.47:	121.96:	123.39:	124.76:	126.09:	127.37:	128.60.	129.79.	130.94.	132.04.	3.75
3.8	119.98:	121.43:	122.81:	124.15:	125.44:	126.69.	127.88.	129.04.	130.15.	131.22.	3.8
3.9	119.01:	120.37:	121.68:	122.95:	124.16.	125.33.	126.46.	127.54.	128.58.	129.59.	3.9
4.0	118.04:	119.33:	120.56.	121.75.	122.90.	124.00.	125.05.	126.07.	127.05.	127.99.	4.0
4.1	117.09.	118.30.	119.46.	120.58.	121.65.	122.68.	123.67.	124.62.	125.54.	126.41.	4.1
4.2	116.14.	117.28.	118.37.	119.42.	120.42.	121.38.	122.31.	123.20.	124.05.	124.87.	4.2
4.25	115.67.	116.77.	117.83.	118.84.	119.81.	120.74.	121.64.	122.49.	123.32.	124.10.	4.25
4.3	115.20.	116.27.	117.29.	118.27.	119.21.	120.11.	120.97.	121.79.	122.59.	123.35.	4.3
4.4	114.28.	115.27.	116.22.	117.14.	118.01.	118.84.	119.65.	120.41.	121.15.	121.85.	4.4
4.5	113.36.	114.29.	115.17.	116.02.	116.83.	117.60.	118.34.	119.05.	119.73.	120.38	4.5
4.6	112.46.	113.31.	114.13.	114.91.	115.66.	116.38.	117.06.	117.71	118.34	118.93	4.6
4.7	111.56.	112.35.	113.10.	113.82.	114.51.	115.17	115.79	116.39	116.97	117.51	4.7
4.75	111.11.	111.87.	112.59.	113.28.	113.94	114.57	115.17	115.74	116.29	116.81	4.75
4.8	110.67.	111.39.	112.09.	112.75	113.37	113.97	114.55	115.09	115.62	116.11	4.8
4.9	109.79.	110.45	111.08	111.68	112.25	112.80	113.32	113.82	114.29	114.74	4.9
5.0	108.92	109.52	110.09	110.63	111.15	111.64	112.11	112.56	112.98	113.39	5.0
5.1	108.06	108.60	109.11	109.60	110.06	110.50	110.92	111.32	111.69	112.06	5.1
5.2	107.21	107.69	108.14	108.57	108.98	109.37	109.74	110.09	110.43	110.75	5.2
5.25	106.79	107.23	107.66	108.06	108.45	108.81	109.16	109.49	109.80	110.10	5.25
5.3	106.37	106.78	107.18	107.56	107.92	108.26	108.58	108.89	109.18	109.46	5.3
5.4	105.53	105.89	106.24	106.56	106.87	107.16	107.44	107.71	107.96	108.19	5.4
5.5	104.70	105.01	105.30	105.58	105.84	106.08	106.32	106.54	106.75	106.95	5.5
5.6	103.89	104.14	104.38	104.60	104.81	105.02	105.21	105.39	105.56	105.72	5.6
5.7	103.08	103.28	103.46	103.64	103.81	103.97	104.11	104.26	104.39	104.52	5.7
5.75	102.68	102.85	103.01	103.16	103.31	103.44	103.57	103.70	103.81	103.92	5.75
5.8	102.28	102.42	102.56	102.69	102.81	102.93	103.04	103.14	103.24	103.33	5.8
5.9	101.48	101.58	101.67	101.75	101.83	101.91	101.98	102.04	102.11	102.17	5.9
6.0	100.70	100.74	100.79	100.82	100.86	100.90	100.93	100.96	100.99	101.02	6.0
6.1	99.92	99.92	99.91	99.91	99.90	99.90	99.90	99.89	99.89	99.89	6.1
6.2	99.15	99.10	99.05	99.00	98.96	98.92	98.88	98.84	98.81	98.78	6.2
6.25	98.77	98.70	98.62	98.56	98.49	98.43	98.38	98.32	98.27	98.23	6.25
6.3	98.39	98.29	98.20	98.11	98.03	97.95	97.88	97.81	97.74	97.68	6.3
6.4	97.64	97.49	97.36	97.23	97.11	97.00	96.89	96.79	96.70	96.61	6.4
6.5	96.89	96.70	96.53	96.36	96.20	96.05	95.91	95.78	95.66	95.55	6.5
6.6	96.16	95.92	95.70	95.50	95.30	95.12	94.95	94.80	94.65	94.51	6.6
6.7	95.42	95.15	94.89	94.65	94.42	94.21	94.01	93.82	93.64	93.48	6.7
6.75	95.06	94.76	94.49	94.23	93.98	93.75	93.54	93.34	93.15	92.97	6.75
6.8	94.70	94.38	94.09	93.81	93.55	93.30	93.07	92.86	92.66	92.47	6.8
6.9	93.98	93.63	93.29	92.98	92.68	92.41	92.15	91.91	91.69	91.48	6.9
7.0	93.28	92.88	92.51	92.16	91.83	91.53	91.24	90.98	90.73	90.50	7.0
7.25	91.53.	91.04.	90.58	90.15	89.75	89.38	89.03	88.71	88.40	88.12	7.25
7.5	89.83.	89.25.	88.71.	88.20.	87.73	87.30	86.89	86.51	86.16	85.83	7.5
7.75	88.18.	87.51.	86.89.	86.32.	85.78.	85.29.	84.83	84.40	84.00	83.64	7.75
8.0	86.56.	85.81.	85.12.	84.48.	83.89.	83.34.	82.83.	82.36	81.92	81.52	8.0
8.25	84.99.	84.16.	83.40.	82.70.	82.05.	81.46.	80.90.	80.39.	79.92	79.48	8.25
8.5	83.45.	82.56.	81.73.	80.98.	80.28.	79.63.	79.04.	78.49.	77.99.	77.52	8.5
8.75	81.95.	80.99.	80.11.	79.30.	78.55.	77.87.	77.24.	76.66.	76.13.	75.64.	8.75
9.0	80.48:	79.46.	78.53.	77.67.	76.88.	76.16.	75.50.	74.89.	74.33.	73.82.	9.0
9.25	79.05:	77.98:	76.99.	76.09.	75.26.	74.51.	73.81.	73.18.	72.60.	72.07.	9.25
9.5	77.66:	76.53:	75.50.	74.55.	73.69.	72.90.	72.19.	71.53.	70.93.	70.38.	9.5
9.75	76.30:	75.12:	74.04:	73.06.	72.17.	71.35.	70.61.	69.94.	69.32.	68.76.	9.75
10.0	74.97:	73.74:	72.63:	71.61.	70.69.	69.85.	69.09.	68.40.	67.77.	67.19.	10.0
10.5	72.41:	71.10:	69.91:	68.84:	67.86.	66.98.	66.19.	65.47.	64.81.	64.22.	10.5
11.0	69.96:	68.58:	67.34:	66.21:	65.20.	64.29.	63.47.	62.73.	62.06.	61.46.	11.0
11.5	67.63:	66.19:	64.90:	63.73:	62.69:	61.76.	60.92.	60.17.	59.49.	58.89.	11.5
12.0	65.41:	63.92:	62.58:	61.39:	60.33:	59.38.	58.53.	57.77.	57.09.	56.49.	12.0

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	146.93:	148.52:	150.07:	151.56:	153.02:	154.43:	155.80:	157.13:	158.42:	159.68:	3.0
3.1	144.98:	146.49:	147.95:	149.36:	150.73:	152.07:	153.36:	154.61:	155.83.	157.01.	3.1
3.2	143.06:	144.49:	145.87:	147.20:	148.50:	149.75:	150.97.	152.15.	153.29.	154.40.	3.2
3.25	142.12:	143.50:	144.84:	146.14:	147.40:	148.62.	149.80.	150.94.	152.05.	153.12.	3.25
3.3	141.18:	142.52:	143.83:	145.09:	146.31.	147.49.	148.63.	149.74.	150.81.	151.85.	3.3
3.4	139.33:	140.60:	141.83.	143.01.	144.16.	145.27.	146.35.	147.39.	148.39.	149.37.	3.4
3.5	137.51.	138.71.	139.86.	140.98.	142.06.	143.10.	144.11.	145.09.	146.03.	146.94.	3.5
3.6	135.72.	136.85.	137.94.	138.99.	140.00.	140.98.	141.92.	142.84.	143.72.	144.57.	3.6
3.7	133.97.	135.03.	136.05.	137.04.	137.98.	138.90.	139.78.	140.63.	141.46.	142.25.	3.7
3.75	133.11.	134.13.	135.12.	136.07.	136.99.	137.88.	138.73.	139.55.	140.35.	141.11.	3.75
3.8	132.25.	133.24.	134.20.	135.12.	136.01.	136.86.	137.69.	138.48.	139.25.	139.98.	3.8
3.9	130.55.	131.48.	132.38.	133.24.	134.07.	134.87.	135.64.	136.38.	137.09.	137.77.	3.9
4.0	128.89.	129.76.	130.60.	131.40.	132.17.	132.92.	133.63.	134.32.	134.98.	135.61	4.0
4.1	127.26.	128.07.	128.85.	129.59.	130.31.	131.00.	131.66.	132.30	132.91	133.50	4.1
4.2	125.65.	126.41.	127.13.	127.82.	128.49.	129.13	129.74.	130.33	130.89	131.44	4.2
4.25	124.86.	125.59.	126.28.	126.95.	127.59	128.20	128.79	129.36	129.90	130.42	4.25
4.3	124.08.	124.77.	125.44.	126.09	126.70	127.29	127.86	128.40	128.92	129.42	4.3
4.4	122.53.	123.17	123.79	124.38	124.95	125.49	126.01	126.51	126.99	127.45	4.4
4.5	121.00	121.60	122.17	122.71	123.23	123.73	124.21	124.67	125.10	125.52	4.5
4.6	119.51	120.05	120.57	121.07	121.55	122.00	122.44	122.86	123.26	123.64	4.6
4.7	118.03	118.53	119.01	119.46	119.90	120.31	120.71	121.09	121.45	121.80	4.7
4.75	117.31	117.78	118.24	118.67	119.09	119.48	119.86	120.22	120.56	120.89	4.75
4.8	116.59	117.04	117.47	117.89	118.28	118.66	119.01	119.36	119.68	119.99	4.8
4.9	115.17	115.58	115.97	116.34	116.69	117.03	117.35	117.66	117.95	118.23	4.9
5.0	113.77	114.14	114.49	114.82	115.14	115.44	115.73	116.00	116.26	116.51	5.0
5.1	112.40	112.72	113.04	113.33	113.61	113.88	114.13	114.38	114.61	114.83	5.1
5.2	111.05	111.34	111.61	111.87	112.12	112.35	112.57	112.79	112.99	113.18	5.2
5.25	110.38	110.65	110.91	111.15	111.38	111.60	111.81	112.00	112.19	112.37	5.25
5.3	109.72	109.97	110.21	110.44	110.65	110.85	111.05	111.23	111.40	111.57	5.3
5.4	108.42	108.63	108.84	109.03	109.21	109.38	109.55	109.70	109.85	109.99	5.4
5.5	107.14	107.32	107.49	107.65	107.80	107.94	108.08	108.21	108.33	108.45	5.5
5.6	105.88	106.02	106.16	106.29	106.41	106.53	106.64	106.75	106.85	106.94	5.6
5.7	104.64	104.75	104.86	104.96	105.06	105.15	105.23	105.31	105.39	105.46	5.7
5.75	104.03	104.12	104.22	104.30	104.39	104.46	104.54	104.61	104.68	104.74	5.75
5.8	103.42	103.50	103.58	103.65	103.72	103.79	103.85	103.91	103.97	104.02	5.8
5.9	102.22	102.27	102.32	102.37	102.42	102.46	102.50	102.54	102.57	102.61	5.9
6.0	101.04	101.07	101.09	101.11	101.13	101.15	101.17	101.19	101.21	101.22	6.0
6.1	99.89	99.88	99.88	99.88	99.88	99.87	99.87	99.87	99.87	99.87	6.1
6.2	98.75	98.72	98.69	98.66	98.64	98.62	98.60	98.58	98.56	98.54	6.2
6.25	98.18	98.14	98.10	98.07	98.03	98.00	97.97	97.94	97.91	97.89	6.25
6.3	97.63	97.57	97.52	97.47	97.43	97.39	97.35	97.31	97.27	97.24	6.3
6.4	96.52	96.45	96.37	96.30	96.24	96.18	96.12	96.07	96.02	95.97	6.4
6.5	95.44	95.34	95.24	95.16	95.07	94.99	94.92	94.85	94.78	94.72	6.5
6.6	94.37	94.25	94.14	94.03	93.93	93.83	93.74	93.66	93.58	93.50	6.6
6.7	93.33	93.18	93.05	92.92	92.80	92.69	92.59	92.49	92.40	92.31	6.7
6.75	92.81	92.65	92.51	92.37	92.25	92.13	92.02	91.91	91.81	91.72	6.75
6.8	92.30	92.13	91.98	91.83	91.70	91.57	91.45	91.34	91.24	91.14	6.8
6.9	91.28	91.10	90.92	90.76	90.61	90.47	90.34	90.22	90.10	89.99	6.9
7.0	90.28	90.08	89.89	89.71	89.55	89.39	89.25	89.12	88.99	88.87	7.0
7.25	87.86	87.61	87.38	87.17	86.97	86.79	86.61	86.45	86.30	86.16	7.25
7.5	85.53	85.25	84.98	84.74	84.51	84.30	84.10	83.92	83.75	83.59	7.5
7.75	83.29	82.98	82.68	82.41	82.16	81.92	81.70	81.50	81.31	81.14	7.75
8.0	81.15	80.80	80.48	80.18	79.91	79.65	79.42	79.20	79.00	78.81	8.0
8.25	79.08	78.71	78.36	78.05	77.75	77.48	77.23	77.00	76.79	76.59	8.25
8.5	77.10	76.70	76.34	76.00	75.69	75.41	75.15	74.90	74.68	74.48	8.5
8.75	75.19	74.77	74.39	74.04	73.72	73.42	73.15	72.90	72.67	72.46	8.75
9.0	73.35.	72.92	72.52	72.16	71.83	71.52	71.24	70.99	70.75	70.54	9.0
9.25	71.58.	71.14	70.73	70.36	70.02	69.71	69.42	69.16	68.92	68.70	9.25
9.5	69.88.	69.43	69.01	68.63	68.28	67.97	67.68	67.41	67.17	66.95	9.5
9.75	68.25.	67.78.	67.36	66.97	66.62	66.30	66.00	65.74	65.49	65.27	9.75
10.0	66.67.	66.20.	65.77	65.38	65.02	64.70	64.40	64.14	63.89	63.67	10.0
10.5	63.69.	63.21.	62.77	62.37	62.02	61.69	61.40	61.13	60.89	60.68	10.5
11.0	60.92.	60.44.	60.00	59.60	59.24	58.92	58.63	58.37	58.14	57.93	11.0
11.5	58.35.	57.86.	57.43.	57.03	56.68	56.37	56.09	55.83	55.61	55.40	11.5
12.0	55.95.	55.47.	55.04.	54.66	54.31	54.01	53.73	53.49	53.27	53.08	12.0

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	160.89.	162.08.	163.22.	164.34.	165.42.	166.47.	167.49.	168.48.	169.44.	170.38.	3.0
3.1	158.15.	159.26.	160.33.	161.38.	162.39.	163.37.	164.32.	165.25.	166.14.	167.01.	3.1
3.2	155.47.	156.51.	157.52.	158.49.	159.44.	160.36.	161.24.	162.10.	162.94.	163.74.	3.2
3.25	154.16.	155.16.	156.14.	157.08.	157.99.	158.88.	159.73.	160.56.	161.37.	162.15.	3.25
3.3	152.86.	153.83.	154.77.	155.68.	156.57.	157.42.	158.25.	159.05.	159.82.	160.57.	3.3
3.4	150.31.	151.22.	152.09.	152.95.	153.77.	154.56.	155.33.	156.08.	156.80.	157.49.	3.4
3.5	147.82.	148.66.	149.48.	150.28.	151.04.	151.78.	152.50.	153.19.	153.85.	154.50	3.5
3.6	145.38.	146.18.	146.94.	147.68.	148.39.	149.08.	149.74.	150.38	151.00	151.59	3.6
3.7	143.01.	143.75.	144.46.	145.14.	145.80.	146.44	147.05	147.65	148.22	148.77	3.7
3.75	141.85.	142.56.	143.24.	143.90.	144.54	145.15	145.74	146.31	146.86	147.39	3.75
3.8	140.69.	141.38.	142.04.	142.67	143.28	143.87	144.44	144.99	145.51	146.02	3.8
3.9	138.43.	139.07	139.68	140.26	140.83	141.37	141.90	142.40	142.89	143.35	3.9
4.0	136.22	136.81	137.37	137.92	138.44	138.94	139.42	139.89	140.33	140.76	4.0
4.1	134.06	134.61	135.13	135.63	136.11	136.57	137.01	137.44	137.85	138.24	4.1
4.2	131.96	132.46	132.93	133.39	133.84	134.26	134.67	135.06	135.43	135.79	4.2
4.25	130.92	131.40	131.86	132.30	132.72	133.13	133.52	133.89	134.25	134.59	4.25
4.3	129.90	130.36	130.80	131.22	131.62	132.01	132.38	132.74	133.08	133.41	4.3
4.4	127.89	128.31	128.71	129.09	129.46	129.82	130.15	130.48	130.79	131.09	4.4
4.5	125.92	126.30	126.67	127.02	127.36	127.68	127.99	128.28	128.56	128.83	4.5
4.6	124.00	124.35	124.68	125.00	125.30	125.60	125.87	126.14	126.39	126.64	4.6
4.7	122.12	122.44	122.74	123.03	123.30	123.56	123.82	124.05	124.28	124.50	4.7
4.75	121.20	121.50	121.79	122.06	122.32	122.57	122.81	123.03	123.25	123.45	4.75
4.8	120.29	120.58	120.85	121.10	121.35	121.59	121.81	122.02	122.23	122.42	4.8
4.9	118.50	118.75	119.00	119.23	119.45	119.65	119.85	120.05	120.23	120.40	4.9
5.0	116.75	116.97	117.19	117.39	117.59	117.77	117.95	118.12	118.28	118.43	5.0
5.1	115.04	115.23	115.42	115.60	115.77	115.94	116.09	116.24	116.38	116.51	5.1
5.2	113.36	113.54	113.70	113.86	114.01	114.15	114.28	114.41	114.53	114.65	5.2
5.25	112.54	112.70	112.85	113.00	113.14	113.27	113.39	113.51	113.62	113.73	5.25
5.3	111.73	111.87	112.02	112.15	112.28	112.40	112.51	112.62	112.73	112.83	5.3
5.4	110.13	110.25	110.37	110.49	110.59	110.70	110.79	110.88	110.97	111.06	5.4
5.5	108.56	108.67	108.76	108.86	108.95	109.03	109.11	109.19	109.26	109.33	5.5
5.6	107.03	107.11	107.19	107.27	107.34	107.41	107.47	107.53	107.59	107.65	5.6
5.7	105.53	105.60	105.66	105.72	105.77	105.83	105.88	105.92	105.97	106.01	5.7
5.75	104.80	104.85	104.91	104.96	105.00	105.05	105.09	105.13	105.17	105.20	5.75
5.8	104.07	104.12	104.16	104.20	104.24	104.28	104.32	104.35	104.38	104.41	5.8
5.9	102.64	102.67	102.69	102.72	102.75	102.77	102.79	102.81	102.83	102.85	5.9
6.0	101.24	101.25	101.26	101.27	101.29	101.30	101.31	101.32	101.33	101.33	6.0
6.1	99.86	99.86	99.86	99.86	99.86	99.86	99.86	99.86	99.85	99.85	6.1
6.2	98.52	98.51	98.49	98.48	98.46	98.45	98.44	98.43	98.42	98.41	6.2
6.25	97.86	97.84	97.82	97.80	97.78	97.76	97.75	97.73	97.71	97.70	6.25
6.3	97.21	97.18	97.15	97.13	97.10	97.08	97.06	97.04	97.02	97.00	6.3
6.4	95.92	95.88	95.84	95.81	95.77	95.74	95.71	95.68	95.65	95.63	6.4
6.5	94.67	94.61	94.56	94.51	94.47	94.43	94.39	94.35	94.32	94.28	6.5
6.6	93.44	93.37	93.31	93.25	93.20	93.15	93.10	93.06	93.01	92.98	6.6
6.7	92.23	92.15	92.08	92.02	91.96	91.90	91.84	91.79	91.74	91.70	6.7
6.75	91.64	91.56	91.48	91.41	91.34	91.28	91.22	91.17	91.12	91.07	6.75
6.8	91.05	90.96	90.88	90.81	90.74	90.67	90.61	90.56	90.50	90.45	6.8
6.9	89.89	89.80	89.71	89.63	89.55	89.48	89.41	89.35	89.29	89.23	6.9
7.0	88.76	88.66	88.56	88.47	88.39	88.31	88.24	88.17	88.10	88.04	7.0
7.25	86.03	85.91	85.80	85.69	85.59	85.50	85.42	85.34	85.26	85.19	7.25
7.5	83.44	83.30	83.18	83.06	82.95	82.84	82.75	82.66	82.58	82.50	7.5
7.75	80.98	80.83	80.69	80.56	80.44	80.33	80.22	80.13	80.04	79.96	7.75
8.0	78.64	78.48	78.33	78.19	78.06	77.94	77.84	77.73	77.64	77.55	8.0
8.25	76.41	76.24	76.08	75.94	75.81	75.68	75.57	75.47	75.37	75.28	8.25
8.5	74.29	74.11	73.95	73.80	73.67	73.54	73.42	73.32	73.22	73.13	8.5
8.75	72.26	72.09	71.92	71.77	71.63	71.50	71.38	71.28	71.18	71.09	8.75
9.0	70.34	70.16	69.99	69.84	69.70	69.57	69.45	69.34	69.24	69.15	9.0
9.25	68.50	68.32	68.15	67.99	67.85	67.73	67.61	67.50	67.40	67.31	9.25
9.5	66.75	66.56	66.39	66.24	66.10	65.97	65.86	65.75	65.65	65.56	9.5
9.75	65.07	64.89	64.72	64.57	64.43	64.30	64.19	64.08	63.99	63.90	9.75
10.0	63.47	63.29	63.12	62.97	62.84	62.71	62.60	62.49	62.40	62.32	10.0
10.5	60.48	60.30	60.14	59.99	59.86	59.74	59.63	59.54	59.45	59.37	10.5
11.0	57.74	57.57	57.41	57.27	57.15	57.03	56.93	56.84	56.76	56.68	11.0
11.5	55.22	55.06	54.91	54.78	54.66	54.55	54.46	54.37	54.30	54.23	11.5
12.0	52.90	52.75	52.61	52.49	52.38	52.28	52.19	52.11	52.04	51.98	12.0

I. Nom. 6 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	171.28.	172.16.	173.02.	173.85.	174.65.	175.43.	176.19.	176.93.	177.64.	178.34.	3.0
3.1	167.85.	168.67.	169.46.	170.23.	170.98.	171.70.	172.40.	173.08.	173.74.	174.39	3.1
3.2	164.53.	165.29.	166.02.	166.73.	167.42.	168.09.	168.74.	169.37	169.98	170.57	3.2
3.25	162.90.	163.63.	164.34.	165.02.	165.69.	166.33	166.95	167.56	168.14	168.70	3.25
3.3	161.30.	162.00.	162.68.	163.34.	163.98.	164.60	165.19	165.77	166.33	166.88	3.3
3.4	158.16.	158.82.	159.45	160.05	160.64	161.21	161.76	162.30	162.81	163.31	3.4
3.5	155.12	155.72	156.31	156.87	157.41	157.93	158.44	158.93	159.40	159.86	3.5
3.6	152.17	152.72	153.26	153.78	154.28	154.76	155.22	155.67	156.11	156.53	3.6
3.7	149.30	149.81	150.30	150.78	151.24	151.68	152.11	152.52	152.92	153.30	3.7
3.75	147.89	148.39	148.86	149.32	149.76	150.18	150.59	150.98	151.36	151.73	3.75
3.8	146.51	146.98	147.44	147.87	148.30	148.70	149.09	149.47	149.83	150.18	3.8
3.9	143.80	144.24	144.65	145.05	145.44	145.81	146.17	146.51	146.84	147.16	3.9
4.0	141.17	141.57	141.95	142.32	142.67	143.01	143.34	143.65	143.95	144.24	4.0
4.1	138.62	138.98	139.33	139.66	139.99	140.29	140.59	140.88	141.15	141.41	4.1
4.2	136.13	136.46	136.78	137.09	137.38	137.66	137.93	138.19	138.44	138.67	4.2
4.25	134.92	135.23	135.54	135.83	136.11	136.37	136.63	136.87	137.11	137.34	4.25
4.3	133.72	134.02	134.31	134.59	134.85	135.10	135.35	135.58	135.81	136.02	4.3
4.4	131.37	131.64	131.91	132.16	132.40	132.63	132.85	133.06	133.26	133.45	4.4
4.5	129.09	129.34	129.57	129.80	130.01	130.22	130.42	130.61	130.79	130.96	4.5
4.6	126.87	127.09	127.30	127.51	127.70	127.89	128.06	128.23	128.39	128.55	4.6
4.7	124.71	124.91	125.10	125.28	125.45	125.62	125.78	125.93	126.07	126.21	4.7
4.75	123.65	123.84	124.02	124.19	124.35	124.51	124.66	124.80	124.94	125.07	4.75
4.8	122.61	122.79	122.96	123.12	123.27	123.42	123.56	123.69	123.82	123.94	4.8
4.9	120.56	120.72	120.87	121.01	121.15	121.28	121.40	121.52	121.64	121.74	4.9
5.0	118.58	118.71	118.85	118.97	119.09	119.20	119.31	119.42	119.51	119.61	5.0
5.1	116.64	116.76	116.88	116.98	117.09	117.19	117.28	117.37	117.46	117.54	5.1
5.2	114.76	114.86	114.96	115.05	115.14	115.23	115.31	115.39	115.46	115.53	5.2
5.25	113.83	113.93	114.02	114.11	114.19	114.27	114.34	114.41	114.48	114.55	5.25
5.3	112.92	113.01	113.09	113.17	113.25	113.32	113.39	113.46	113.52	113.58	5.3
5.4	111.13	111.21	111.28	111.35	111.41	111.47	111.53	111.58	111.63	111.68	5.4
5.5	109.39	109.46	109.51	109.57	109.62	109.67	109.72	109.76	109.80	109.84	5.5
5.6	107.70	107.75	107.79	107.84	107.88	107.92	107.96	107.99	108.03	108.06	5.6
5.7	106.05	106.09	106.12	106.15	106.19	106.22	106.24	106.27	106.30	106.32	5.7
5.75	105.24	105.27	105.30	105.33	105.36	105.38	105.41	105.43	105.45	105.47	5.75
5.8	104.44	104.47	104.49	104.51	104.54	104.56	104.58	104.60	104.62	104.63	5.8
5.9	102.87	102.89	102.90	102.92	102.93	102.95	102.96	102.97	102.98	102.99	5.9
6.0	101.34	101.35	101.36	101.36	101.37	101.38	101.38	101.39	101.39	101.40	6.0
6.1	99.85	99.85	99.85	99.85	99.85	99.85	99.85	99.85	99.85	99.85	6.1
6.2	98.40	98.39	98.38	98.38	98.37	98.36	98.36	98.35	98.34	98.34	6.2
6.25	97.69	97.68	97.66	97.65	97.64	97.63	97.62	97.61	97.61	97.60	6.25
6.3	96.98	96.97	96.95	96.94	96.93	96.91	96.90	96.89	96.88	96.87	6.3
6.4	95.60	95.58	95.56	95.54	95.52	95.50	95.49	95.47	95.46	95.44	6.4
6.5	94.25	94.23	94.20	94.17	94.15	94.13	94.11	94.09	94.07	94.05	6.5
6.6	92.94	92.90	92.87	92.84	92.81	92.79	92.76	92.74	92.72	92.70	6.6
6.7	91.66	91.62	91.58	91.55	91.51	91.48	91.45	91.43	91.40	91.38	6.7
6.75	91.03	90.98	90.95	90.91	90.87	90.84	90.81	90.78	90.76	90.73	6.75
6.8	90.40	90.36	90.32	90.28	90.24	90.21	90.18	90.15	90.12	90.09	6.8
6.9	89.18	89.13	89.09	89.05	89.01	88.97	88.93	88.90	88.87	88.84	6.9
7.0	87.99	87.94	87.89	87.84	87.80	87.76	87.72	87.69	87.65	87.62	7.0
7.25	85.13	85.07	85.01	84.96	84.91	84.86	84.82	84.78	84.74	84.71	7.25
7.5	82.43	82.36	82.30	82.24	82.19	82.14	82.09	82.05	82.01	81.97	7.5
7.75	79.88	79.81	79.74	79.68	79.63	79.57	79.52	79.48	79.44	79.40	7.75
8.0	77.47	77.40	77.33	77.27	77.21	77.15	77.10	77.06	77.01	76.97	8.0
8.25	75.20	75.12	75.05	74.99	74.93	74.87	74.82	74.77	74.73	74.69	8.25
8.5	73.04	72.97	72.89	72.83	72.77	72.71	72.66	72.61	72.57	72.53	8.5
8.75	71.00	70.92	70.85	70.79	70.73	70.67	70.62	70.57	70.53	70.49	8.75
9.0	69.07	68.99	68.92	68.85	68.79	68.74	68.69	68.64	68.60	68.56	9.0
9.25	67.23	67.15	67.08	67.02	66.96	66.91	66.86	66.81	66.77	66.74	9.25
9.5	65.48	65.41	65.34	65.28	65.22	65.17	65.12	65.08	65.04	65.00	9.5
9.75	63.82	63.75	63.68	63.62	63.57	63.52	63.47	63.43	63.39	63.36	9.75
10.0	62.24	62.17	62.10	62.05	61.99	61.94	61.90	61.86	61.83	61.79	10.0
10.5	59.30	59.23	59.17	59.12	59.07	59.02	58.98	58.95	58.92	58.89	10.5
11.0	56.62	56.56	56.50	56.45	56.41	56.37	56.33	56.30	56.27	56.24	11.0
11.5	54.17	54.11	54.06	54.02	53.98	53.94	53.91	53.88	53.86	53.83	11.5
12.0	51.92	51.87	51.83	51.79	51.75	51.72	51.69	51.67	51.65	51.63	12.0

I. Nom. 6 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	181.52	184.26	186.63	188.67	190.43	191.95	193.26	194.39	195.37	196.21	3.0
3.1	177.31	179.82	181.97	183.82	185.41	186.77	187.94	188.95	189.81	190.55	3.1
3.2	173.25	175.54	177.50	179.18	180.61	181.83	182.87	183.76	184.52	185.17	3.2
3.25	171.28	173.47	175.33	176.93	178.28	179.44	180.42	181.26	181.98	182.59	3.25
3.3	169.34	171.43	173.21	174.72	176.01	177.10	178.03	178.82	179.49	180.07	3.3
3.4	165.56	167.47	169.09	170.45	171.61	172.59	173.41	174.11	174.70	175.21	3.4
3.5	161.92	163.66	165.12	166.35	167.39	168.26	169.00	169.62	170.14	170.58	3.5
3.6	158.41	159.99	161.31	162.42	163.35	164.13	164.78	165.33	165.79	166.17	3.6
3.7	155.02	156.45	157.65	158.65	159.48	160.17	160.75	161.23	161.63	161.97	3.7
3.75	153.37	154.73	155.87	156.81	157.60	158.25	158.80	159.25	159.62	159.94	3.75
3.8	151.75	153.04	154.12	155.02	155.76	156.38	156.89	157.31	157.66	157.96	3.8
3.9	148.58	149.76	150.73	151.53	152.19	152.74	153.19	153.56	153.87	154.13	3.9
4.0	145.53	146.59	147.46	148.18	148.77	149.25	149.65	149.98	150.25	150.47	4.0
4.1	142.58	143.53	144.32	144.95	145.48	145.91	146.25	146.54	146.77	146.97	4.1
4.2	139.73	140.59	141.28	141.85	142.32	142.69	143.00	143.25	143.45	143.62	4.2
4.25	138.34	139.15	139.81	140.35	140.78	141.13	141.42	141.65	141.84	142.00	4.25
4.3	136.97	137.74	138.36	138.87	139.27	139.61	139.87	140.09	140.27	140.41	4.3
4.4	134.30	134.99	135.54	135.99	136.35	136.64	136.87	137.06	137.21	137.34	4.4
4.5	131.72	132.33	132.83	133.22	133.53	133.79	133.99	134.15	134.29	134.39	4.5
4.6	129.23	129.77	130.20	130.55	130.82	131.04	131.22	131.36	131.47	131.56	4.6
4.7	126.81	127.29	127.67	127.97	128.21	128.40	128.55	128.68	128.77	128.85	4.7
4.75	125.63	126.08	126.44	126.72	126.94	127.12	127.26	127.37	127.46	127.53	4.75
4.8	124.47	124.89	125.23	125.49	125.70	125.86	125.99	126.09	126.17	126.24	4.8
4.9	122.21	122.57	122.86	123.09	123.27	123.41	123.52	123.61	123.68	123.73	4.9
5.0	120.01	120.33	120.58	120.78	120.93	121.05	121.14	121.22	121.27	121.32	5.0
5.1	117.89	118.16	118.37	118.54	118.67	118.77	118.85	118.91	118.96	119.00	5.1
5.2	115.83	116.06	116.24	116.38	116.49	116.57	116.64	116.69	116.73	116.76	5.2
5.25	114.82	115.03	115.20	115.33	115.43	115.50	115.56	115.61	115.64	115.67	5.25
5.3	113.83	114.03	114.18	114.29	114.38	114.45	114.51	114.55	114.58	114.60	5.3
5.4	111.89	112.05	112.18	112.27	112.35	112.40	112.45	112.48	112.51	112.53	5.4
5.5	110.01	110.15	110.25	110.32	110.38	110.42	110.46	110.49	110.51	110.52	5.5
5.6	108.19	108.29	108.37	108.43	108.48	108.51	108.54	108.56	108.57	108.59	5.6
5.7	106.42	106.50	106.56	106.60	106.64	106.66	106.68	106.70	106.71	106.72	5.7
5.75	105.56	105.62	105.67	105.71	105.74	105.76	105.78	105.79	105.80	105.81	5.75
5.8	104.71	104.76	104.80	104.83	104.86	104.87	104.89	104.90	104.90	104.91	5.8
5.9	103.04	103.07	103.10	103.12	103.13	103.14	103.15	103.16	103.16	103.16	5.9
6.0	101.42	101.43	101.44	101.45	101.46	101.46	101.47	101.47	101.47	101.47	6.0
6.1	99.84	99.84	99.84	99.84	99.84	99.84	99.84	99.84	99.84	99.84	6.1
6.2	98.32	98.30	98.29	98.28	98.27	98.27	98.26	98.26	98.26	98.26	6.2
6.25	97.57	97.54	97.53	97.51	97.50	97.50	97.49	97.49	97.49	97.48	6.25
6.3	96.83	96.80	96.78	96.76	96.75	96.74	96.73	96.73	96.73	96.72	6.3
6.4	95.38	95.34	95.31	95.29	95.27	95.26	95.25	95.24	95.24	95.24	6.4
6.5	93.98	93.93	93.89	93.86	93.84	93.82	93.81	93.81	93.80	93.80	6.5
6.6	92.61	92.55	92.50	92.47	92.45	92.43	92.42	92.41	92.40	92.40	6.6
6.7	91.28	91.21	91.16	91.12	91.10	91.08	91.06	91.05	91.05	91.04	6.7
6.75	90.63	90.56	90.50	90.46	90.44	90.42	90.40	90.39	90.38	90.38	6.75
6.8	89.99	89.91	89.85	89.81	89.78	89.76	89.75	89.74	89.73	89.72	6.8
6.9	88.73	88.64	88.58	88.54	88.51	88.49	88.47	88.46	88.45	88.45	6.9
7.0	87.50	87.41	87.35	87.30	87.27	87.25	87.23	87.22	87.21	87.20	7.0
7.25	84.57	84.47	84.40	84.35	84.32	84.29	84.27	84.26	84.25	84.25	7.25
7.5	81.82	81.71	81.64	81.59	81.55	81.53	81.51	81.50	81.49	81.49	7.5
7.75	79.24	79.13	79.06	79.00	78.97	78.95	78.93	78.92	78.91	78.90	7.75
8.0	76.81	76.70	76.63	76.58	76.54	76.52	76.51	76.49	76.49	76.48	8.0
8.25	74.53	74.42	74.35	74.30	74.27	74.24	74.23	74.22	74.21	74.21	8.25
8.5	72.37	72.27	72.20	72.15	72.12	72.10	72.08	72.08	72.07	72.07	8.5
8.75	70.34	70.24	70.17	70.12	70.10	70.08	70.06	70.06	70.05	70.05	8.75
9.0	68.41	68.32	68.25	68.21	68.18	68.17	68.16	68.15	68.14	68.14	9.0
9.25	66.59	66.50	66.44	66.40	66.38	66.36	66.35	66.34	66.34	66.34	9.25
9.5	64.86	64.78	64.72	64.69	64.66	64.65	64.64	64.63	64.63	64.63	9.5
9.75	63.23	63.14	63.09	63.06	63.04	63.03	63.02	63.01	63.01	63.01	9.75
10.0	61.67	61.59	61.54	61.51	61.49	61.48	61.48	61.47	61.47	61.47	10.0
10.5	58.78	58.71	58.67	58.64	58.63	58.62	58.61	58.61	58.61	58.61	10.5
11.0	56.15	56.09	56.06	56.04	56.02	56.02	56.01	56.01	56.01	56.01	11.0
11.5	53.75	53.70	53.67	53.66	53.65	53.64	53.64	53.64	53.63	53.63	11.5
12.0	51.55	51.51	51.49	51.47	51.47	51.46	51.46	51.46	51.46	51.46	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	103.45:	106.79:	110.04:	113.19:	116.25:	119.22:	122.11:	124.91:	127.63:	130.27:	3.0
3.1	103.35:	106.59:	109.74:	112.79:	115.75:	118.63:	121.41:	124.12:	126.74:	129.28:	3.1
3.2	103.25:	106.39:	109.44:	112.40:	115.26:	118.04:	120.72:	123.33:	125.85:	128.30:	3.2
3.25	103.20:	106.30:	109.30:	112.20:	115.02:	117.74:	120.38:	122.94:	125.42:	127.81:	3.25
3.3	103.15:	106.20:	109.15:	112.01:	114.77:	117.45:	120.04:	122.55:	124.98:	127.33:	3.3
3.4	103.05:	106.00:	108.86:	111.62:	114.28:	116.87:	119.36:	121.78:	124.11:	126.37:	3.4
3.5	102.95:	105.81:	108.56:	111.23:	113.80:	116.29:	118.69:	121.01:	123.25:	125.42:	3.5
3.6	102.86:	105.61:	108.27:	110.84:	113.32:	115.71:	118.02:	120.25:	122.40:	124.48:	3.6
3.7	102.76:	105.42:	107.98:	110.45:	112.84:	115.14:	117.36:	119.49:	121.56:	123.54	3.7
3.75	102.71:	105.32:	107.84:	110.26:	112.60:	114.85:	117.02:	119.12:	121.14:	123.08:	3.75
3.8	102.66:	105.22:	107.69:	110.07:	112.36:	114.57:	116.70:	118.74:	120.72:	122.62:	3.8
3.9	102.56:	105.03:	107.40:	109.69:	111.89:	114.00:	116.04:	118.00:	119.89:	121.71:	3.9
4.0	102.47:	104.84:	107.12:	109.31:	111.42:	113.44:	115.39:	117.27:	119.07:	120.80:	4.0
4.1	102.37:	104.64:	106.83:	108.93:	110.95.	112.88:	114.75:	116.53:	118.25:	119.90:	4.1
4.2	102.27:	104.45:	106.55:	108.55:	110.48:	112.33:	114.11:	115.81:	117.44:	119.01:	4.2
4.25	102.22:	104.36:	106.40:	108.37:	110.25:	112.05:	113.79:	115.45:	117.04:	118.57:	4.25
4.3	102.18:	104.26:	106.26:	108.18:	110.02:	111.78:	113.47:	115.09:	116.64:	118.13:	4.3
4.4	102.08:	104.07:	105.98:	107.81:	109.56:	111.23:	112.84:	114.38:	115.85:	117.26:	4.4
4.5	101.98:	103.88:	105.70:	107.43:	109.10:	110.69:	112.21:	113.67:	115.06:	116.40:	4.5
4.6	101.89:	103.69:	105.42:	107.06:	108.64:	110.15:	111.59:	112.97:	114.28:	115.54.	4.6
4.7	101.79:	103.50:	105.14:	106.70:	108.19:	109.61:	110.97:	112.27:	113.51.	114.70.	4.7
4.75	101.74:	103.41:	105.00:	106.51:	107.96:	109.34:	110.66:	111.92.	113.13.	114.27.	4.75
4.8	101.70:	103.31:	104.86:	106.33:	107.74:	109.08:	110.36:	111.58.	112.74.	113.86.	4.8
4.9	101.60:	103.13:	104.58:	105.97:	107.29:	108.55.	109.75.	110.89.	111.99.	113.03.	4.9
5.0	101.51:	102.94:	104.30:	105.60:	106.84.	108.02.	109.14.	110.21.	111.23.	112.20.	5.0
5.1	101.41:	102.75:	104.03.	105.24.	106.40.	107.50.	108.54.	109.54.	110.49.	111.39.	5.1
5.2	101.32:	102.57.	103.75.	104.88.	105.96.	106.98.	107.95.	108.87.	109.75.	110.58.	5.2
5.25	101.27.	102.47.	103.62.	104.70.	105.74.	106.72.	107.65.	108.54.	109.38.	110.18.	5.25
5.3	101.22.	102.38.	103.48.	104.53.	105.52.	106.46.	107.36.	108.21.	109.01.	109.78.	5.3
5.4	101.13.	102.19.	103.21.	104.17.	105.08.	105.95.	106.77.	107.55.	108.29.	108.99.	5.4
5.5	101.03.	102.01.	102.94.	103.81.	104.65.	105.44.	106.18.	106.89.	107.57	108.20	5.5
5.6	100.94.	101.82.	102.67.	103.46.	104.21.	104.93.	105.60	106.24	106.85	107.42	5.6
5.7	100.84.	101.64.	102.40.	103.11.	103.79	104.42	105.03	105.60	106.14	106.65	5.7
5.75	100.80.	101.55.	102.26.	102.93	103.57	104.17	104.74	105.28	105.79	106.27	5.75
5.8	100.75.	101.46.	102.13	102.76	103.36	103.92	104.46	104.96	105.44	105.89	5.8
5.9	100.66	101.28	101.86	102.41	102.93	103.43	103.89	104.33	104.74	105.14	5.9
6.0	100.56	101.09	101.59	102.07	102.51	102.93	103.33	103.70	104.05	104.39	6.0
6.1	100.47	100.91	101.33	101.72	102.09	102.44	102.77	103.08	103.37	103.65	6.1
6.2	100.38	100.73	101.06	101.38	101.67	101.95	102.21	102.46	102.69	102.91	6.2
6.25	100.33	100.64	100.93	101.21	101.46	101.71	101.94	102.15	102.36	102.55	6.25
6.3	100.28	100.55	100.80	101.04	101.26	101.47	101.66	101.85	102.02	102.18	6.3
6.4	100.19	100.37	100.54	100.69	100.84	100.98	101.11	101.24	101.35	101.46	6.4
6.5	100.10	100.19	100.28	100.36	100.43	100.50	100.57	100.63	100.69	100.75	6.5
6.6	100.01	100.01	100.01	100.02	100.02	100.03	100.03	100.03	100.04	100.04	6.6
6.7	99.91	99.83	99.75	99.68	99.62	99.55	99.49	99.44	99.39	99.34	6.7
6.75	99.87	99.74	99.63	99.52	99.41	99.32	99.23	99.14	99.06	98.99	6.75
6.8	99.82	99.65	99.50	99.35	99.21	99.08	98.96	98.85	98.74	98.64	6.8
6.9	99.73	99.48	99.24	99.02	98.81	98.61	98.43	98.26	98.10	97.96	6.9
7.0	99.64	99.30	98.98	98.69	98.41	98.15	97.91	97.68	97.47	97.27	7.0
7.25	99.41.	98.86.	98.34.	97.86	97.42	97.00	96.61	96.25	95.91	95.60	7.25
7.5	99.18.	98.42.	97.71.	97.05.	96.44.	95.87.	95.34.	94.84.	94.38	93.96	7.5
7.75	98.95.	97.98.	97.08.	96.25.	95.47.	94.75.	94.09.	93.47.	92.89.	92.36.	7.75
8.0	98.73:	97.55:	96.46:	95.45.	94.52.	93.66.	92.85.	92.11.	91.43.	90.79.	8.0
8.25	98.50:	97.12:	95.85:	94.67:	93.58:	92.57.	91.64.	90.79.	89.99.	89.26.	8.25
8.5	98.28:	96.70:	95.24:	93.89:	92.65:	91.51:	90.46.	89.48.	88.59.	87.77.	8.5
8.75	98.06:	96.27:	94.63:	93.12:	91.74:	90.46:	89.29:	88.21:	87.22.	86.30.	8.75
9.0	97.84:	95.85:	94.03:	92.36:	90.83:	89.43:	88.14:	86.95:	85.87:	84.87.	9.0
9.25	97.62:	95.44:	93.44:	91.61:	89.94:	88.41:	87.01:	85.73:	84.55:	83.48:	9.25
9.5	97.40:	95.02:	92.85:	90.87:	89.06:	87.41:	85.90:	84.52:	83.26:	82.11:	9.5
9.75	97.18:	94.61:	92.27:	90.14:	88.19:	86.42:	84.81:	83.34:	82.00:	80.78:	9.75
10.0	96.96:	94.20:	91.69:	89.41:	87.33:	85.45:	83.73:	82.17:	80.76:	79.47:	10.0
10.5	96.53:	93.39:	90.55:	87.98:	85.65:	83.55:	81.64:	79.91:	78.35:	76.94:	10.5
11.0	96.10:	92.59:	89.43:	86.58:	84.01:	81.70:	79.62:	77.74:	76.05:	74.52:	11.0
11.5	95.68:	91.80:	88.33:	85.21:	82.41:	79.91:	77.66:	75.64:	73.83:	72.21:	11.5
12.0	95.26:	91.02:	87.25:	83.87:	80.86:	78.17:	75.76:	73.62:	71.70:	69.99:	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	132.83:	135.32:	137.74:	140.08:	142.36:	144.57:	146.72:	148.80:	150.83:	152.79:	3.0
3.1	131.75:	134.14:	136.46:	138.71:	140.89:	143.01:	145.06:	147.05:	148.98:	150.86:	3.1
3.2	130.67:	132.97:	135.19:	137.35:	139.44:	141.46:	143.43:	145.33:	147.17:	148.95:	3.2
3.25	130.14:	132.39:	134.57:	136.68:	138.72:	140.70:	142.62:	144.47:	146.27:	148.01:	3.25
3.3	129.61:	131.81:	133.94:	136.01:	138.01:	139.94:	141.82:	143.63:	145.38:	147.08:	3.3
3.4	128.55:	130.67:	132.71:	134.68:	136.59:	138.44:	140.23:	141.96:	143.63:	145.25:	3.4
3.5	127.51:	129.53:	131.49:	133.38:	135.20:	136.96:	138.67:	140.31:	141.90:	143.44:	3.5
3.6	126.48:	128.42:	130.28:	132.09:	133.83:	135.51:	137.13:	138.69:	140.20:	141.66:	3.6
3.7	125.46:	127.31:	129.09:	130.81:	132.47:	134.07:	135.61:	137.10:	138.53:	139.92:	3.7
3.75	124.96:	126.76:	128.50:	130.18:	131.80:	133.36:	134.86:	136.31:	137.71:	139.05:	3.75
3.8	124.45:	126.22:	127.92:	129.56:	131.13:	132.65:	134.12:	135.53:	136.89:	138.20:	3.8
3.9	123.45:	125.14:	126.76:	128.31:	129.81:	131.26:	132.65:	133.98:	135.27:	136.51.	3.9
4.0	122.47:	124.07:	125.61:	127.09:	128.51:	129.88:	131.20:	132.46:	133.68.	134.85.	4.0
4.1	121.49:	123.01:	124.47:	125.88:	127.23:	128.52:	129.77.	130.97.	132.11.	133.22.	4.1
4.2	120.52:	121.96:	123.35:	124.68:	125.96:	127.18.	128.36.	129.49.	130.57.	131.61.	4.2
4.25	120.04:	121.45:	122.80:	124.09:	125.33.	126.52.	127.67.	128.76.	129.81.	130.82.	4.25
4.3	119.56:	120.93:	122.24:	123.50.	124.71.	125.87.	126.97.	128.04.	129.06.	130.04.	4.3
4.4	118.61:	119.91:	121.15.	122.34.	123.47.	124.56.	125.61.	126.61.	127.57.	128.48.	4.4
4.5	117.67:	118.90.	120.07.	121.18.	122.26.	123.28.	124.26.	125.20.	126.10.	126.96.	4.5
4.6	116.75.	117.90.	119.00.	120.05.	121.05.	122.02.	122.93.	123.81.	124.65.	125.46.	4.6
4.7	115.83.	116.91.	117.94.	118.93.	119.87.	120.77.	121.63.	122.45.	123.23.	123.98.	4.7
4.75	115.37.	116.42.	117.42.	118.37.	119.28.	120.15.	120.98.	121.77.	122.53.	123.25.	4.75
4.8	114.92.	115.93.	116.90.	117.82.	118.70.	119.54.	120.34.	121.10.	121.83.	122.53.	4.8
4.9	114.02.	114.96.	115.86.	116.72.	117.54.	118.32.	119.07.	119.78.	120.45	121.10	4.9
5.0	113.13.	114.01.	114.84.	115.64.	116.40.	117.13.	117.82.	118.47	119.10	119.69	5.0
5.1	112.24.	113.06.	113.84.	114.57.	115.28.	115.95	116.58	117.19	117.76	118.31	5.1
5.2	111.37.	112.12.	112.84.	113.52	114.17	114.78	115.37	115.92	116.45	116.95	5.2
5.25	110.94.	111.66.	112.35.	113.00	113.62	114.21	114.77	115.30	115.80	116.28	5.25
5.3	110.51.	111.20.	111.86	112.48	113.07	113.63	114.17	114.68	115.16	115.61	5.3
5.4	109.65	110.28	110.88	111.45	111.99	112.50	112.99	113.45	113.88	114.30	5.4
5.5	108.81	109.38	109.92	110.44	110.92	111.38	111.82	112.24	112.63	113.00	5.5
5.6	107.97	108.48	108.97	109.43	109.87	110.28	110.68	111.05	111.40	111.73	5.6
5.7	107.14	107.60	108.03	108.44	108.83	109.20	109.54	109.87	110.18	110.48	5.7
5.75	106.73	107.16	107.57	107.95	108.31	108.66	108.98	109.29	109.58	109.86	5.75
5.8	106.32	106.72	107.10	107.46	107.80	108.12	108.43	108.72	108.99	109.24	5.8
5.9	105.51	105.85	106.18	106.50	106.79	107.07	107.33	107.58	107.81	108.03	5.9
6.0	104.70	105.00	105.28	105.54	105.79	106.02	106.25	106.45	106.65	106.84	6.0
6.1	103.90	104.15	104.38	104.60	104.80	104.99	105.18	105.35	105.51	105.66	6.1
6.2	103.12	103.31	103.49	103.67	103.83	103.98	104.12	104.26	104.39	104.51	6.2
6.25	102.73	102.89	103.05	103.20	103.34	103.48	103.60	103.72	103.83	103.93	6.25
6.3	102.34	102.48	102.62	102.74	102.87	102.98	103.08	103.18	103.28	103.37	6.3
6.4	101.56	101.66	101.75	101.84	101.92	101.99	102.06	102.12	102.19	102.25	6.4
6.5	100.80	100.85	100.89	100.94	100.98	101.02	101.05	101.08	101.12	101.15	6.5
6.6	100.04	100.04	100.05	100.05	100.05	100.05	100.06	100.06	100.06	100.06	6.6
6.7	99.29	99.25	99.21	99.17	99.14	99.10	99.07	99.05	99.02	98.99	6.7
6.75	98.92	98.86	98.80	98.74	98.69	98.64	98.59	98.54	98.50	98.46	6 75
6.8	98.55	98.46	98.38	98.31	98.24	98.17	98.11	98.05	97.99	97.94	6.8
6.9	97.82	97.69	97.56	97.45	97.34	97.24	97.15	97.06	96.98	96.91	6.9
7.0	97.09	96.92	96.76	96.61	96.46	96.33	96.21	96.10	95.99	95.89	7.0
7.25	95.30	95.03	94.77	94.54	94.31	94.11	93.91	93.73	93.57	93.41	7.25
7.5	93.56	93.19	92.85	92.53	92.23	91.95	91.70	91.46	91.23	91.03	7.5
7.75	91.86.	91.40	90.97	90.58	90.21	89.87	89.55	89.26	88.99	88.73	7.75
8.0	90.20.	89.66.	89.15.	88.68	88.25	87.85	87.48	87.14	86.82	86.52	8.0
8.25	88.58.	87.96.	87.38.	86.85.	86.35.	85.90	85.48	85.09	84.73	84.40	8.25
8.5	87.00.	86.30.	85.66.	85.06.	84.52.	84.01.	83.54.	83.11	82.72	82.35	8.5
8.75	85.46.	84.69.	83.98.	83.33.	82.73.	82.18.	81.67.	81.21.	80.78	80.38	8.75
9.0	83.96.	83.12.	82.35.	81.65.	81.00.	80.41.	79.86.	79.36.	78.91.	78.48	9.0
9.25	82.49.	81.59.	80.77.	80.01.	79.32.	78.69.	78.11.	77.58.	77.10.	76.66	9.25
9.5	81.06:	80.10.	79.23.	78.43.	77.70.	77.03.	76.42.	75.86.	75.36.	74.89.	9.5
9.75	79.66:	78.65.	77.73.	76.88.	76.12.	75.42.	74.78.	74.20.	73.67.	73.19.	9.75
10.0	78.30:	77.23:	76.27.	75.39.	74.59.	73.86.	73.20.	72.60.	72.05.	71.55.	10.0
10.5	75.66:	74.51:	73.46:	72.51.	71.65.	70.88.	70.18.	69.54.	68.97.	68.45.	10.5
11.0	73.15:	71.91:	70.80:	69.80.	68.89.	68.08.	67.34.	66.68.	66.09.	65.55.	11.0
11.5	70.75:	69.45:	68.28:	67.23:	66.29.	65.44.	64.69.	64.01.	63.40.	62.85.	11.5
12.0	68.47:	67.10:	65.89:	64.80:	63.83.	62.96.	62.19.	61.50.	60.88.	60.33.	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	154.70:	156.55:	158.35:	160.09:	161.79:	163.43:	165.03:	166.58:	168.09:	169.55:	3.0
3.1	152.67:	154.44:	156.14:	157.80:	159.41:	160.97:	162.48:	163.95:	165.37:	166.76:	3.1
3.2	150.68:	152.36:	153.98:	155.56:	157.08:	158.56:	159.99:	161.38:	162.72:	164.03:	3.2
3.25	149.70:	151.34:	152.92:	154.45:	155.94:	157.37:	158.77:	160.11:	161.42:	162.69:	3.25
3.3	148.73:	150.32:	151.86:	153.36:	154.80:	156.20:	157.55:	158.86:	160.13:	161.36.	3.3
3.4	146.81:	148.32:	149.78:	151.20:	152.56:	153.89:	155.17:	156.40.	157.60.	158.76.	3.4
3.5	144.92:	146.36:	147.74:	149.08:	150.37:	151.62.	152.83.	154.00.	155.12.	156.21.	3.5
3.6	143.07:	144.43:	145.74:	147.01:	148.23.	149.41.	150.54.	151.64.	152.70.	153.73.	3.6
3.7	141.25:	142.53:	143.77.	144.97.	146.13.	147.24.	148.31.	149.34.	150.34.	151.30.	3.7
3.75	140.35:	141.60.	142.81.	143.97.	145.09.	146.17.	147.21.	148.21.	149.18.	150.11.	3.75
3.8	139.46:	140.68.	141.85.	142.97.	144.06.	145.11.	146.12.	147.09.	148.03.	148.93.	3.8
3.9	137.70.	138.85.	139.96.	141.02.	142.04.	143.03.	143.97.	144.89.	145.76.	146.61.	3.9
4.0	135.98.	137.06.	138.10.	139.10.	140.06.	140.99.	141.87.	142.73.	143.55.	144.34.	4.0
4.1	134.28.	135.30.	136.28.	137.22.	138.12.	138.99.	139.82.	140.62.	141.39.	142.13.	4.1
4.2	132.61.	133.57.	134.49.	135.37.	136.22.	137.03.	137.81.	138.56.	139.27.	139.96.	4.2
4.25	131.79.	132.72.	133.61.	134.46.	135.28.	136.06.	136.82.	137.54.	138.23.	138.90	4.25
4.3	130.97.	131.87.	132.73.	133.56.	134.35.	135.11.	135.84.	136.54.	137.21.	137.85	4.3
4.4	129.36.	130.20.	131.01.	131.78.	132.52.	133.23.	133.91.	134.56	135.18	135.78	4.4
4.5	127.78.	128.57.	129.32.	130.04.	130.73.	131.39	132.02	132.62	133.20	133.76	4.5
4.6	126.22.	126.96.	127.66.	128.33	128.97	129.58	130.17	130.73	131.27	131.78	4.6
4.7	124.69.	125.38.	126.03	126.65	127.25	127.81	128.36	128.88	129.37	129.84	4.7
4.75	123.94.	124.60	125.23	125.82	126.40	126.94	127.47	127.96	128.44	128.89	4.75
4.8	123.19	123.82	124.43	125.01	125.56	126.08	126.58	127.06	127.52	127.95	4.8
4.9	121.71	122.30	122.86	123.39	123.90	124.38	124.84	125.28	125.70	126.10	4.9
5.0	120.26	120.80	121.32	121.81	122.27	122.72	123.14	123.54	123.93	124.29	5.0
5.1	118.83	119.33	119.80	120.25	120.68	121.08	121.47	121.84	122.19	122.52	5.1
5.2	117.43	117.88	118.31	118.72	119.11	119.48	119.84	120.17	120.49	120.79	5.2
5.25	116.74	117.17	117.58	117.97	118.34	118.69	119.03	119.35	119.65	119.94	5.25
5.3	116.05	116.46	116.85	117.23	117.58	117.91	118.23	118.54	118.82	119.10	5.3
5.4	114.69	115.06	115.42	115.75	116.07	116.38	116.66	116.93	117.19	117.44	5.4
5.5	113.36	113.69	114.01	114.31	114.60	114.87	115.12	115.37	115.60	115.82	5.5
5.6	112.05	112.34	112.63	112.89	113.15	113.39	113.62	113.83	114.03	114.23	5.6
5.7	110.76	111.02	111.27	111.50	111.73	111.94	112.14	112.33	112.50	112.67	5.7
5.75	110.12	110.36	110.60	110.82	111.03	111.22	111.41	111.58	111.75	111.91	5.75
5.8	109.49	109.72	109.93	110.14	110.33	110.51	110.69	110.85	111.01	111.15	5.8
5.9	108.24	108.44	108.62	108.80	108.96	109.12	109.27	109.41	109.54	109.66	5.9
6.0	107.01	107.18	107.33	107.48	107.62	107.75	107.87	107.99	108.10	108.20	6.0
6.1	105.81	105.94	106.07	106.19	106.30	106.41	106.51	106.60	106.69	106.78	61
6.2	104.62	104.72	104.83	104.92	105.01	105.09	105.17	105.24	105.31	105.38	6..2
6.25	104.03	104.12	104.21	104.29	104.37	104.44	104.51	104.57	104.64	104.69	6.25
6.3	103.45	103.53	103.60	103.67	103.74	103.80	103.86	103.91	103.96	104.01	6.3
6.4	102.30	102.35	102.40	102.45	102.49	102.53	102.57	102.61	102.64	102.67	6.4
6.5	101.17	101.20	101.22	101.25	101.27	101.29	101.31	101.33	101.34	101.36	6.5
6.6	100.06	100.06	100.06	100.07	100.07	100.07	100.07	100.07	100.07	100.07	6.6
6.7	98.97	98.95	98.93	98.91	98.89	98.87	98.85	98.84	98.82	98.81	6.7
6.75	98.43	98.40	98.36	98.33	98.31	98.28	98.26	98.23	98.21	98.19	6.75
6.8	97.89	97.85	97.81	97.77	97.73	97.70	97.66	97.63	97.60	97.58	6.8
6.9	96.84	96.77	96.71	96.65	96.59	96.54	96.49	96.45	96.41	96.37	6.9
7.0	95.79	95.71	95.62	95.55	95.48	95.41	95.35	95.29	95.23	95.18	7.0
7.25	93.26	93.13	93.00	92.88	92.77	92.67	92.57	92.48	92.40	92.32	7.25
7.5	90.83	90.65	90.49	90.33	90.19	90.05	89.93	89.81	89.70	89.60	7.5
7.75	88.50	88.28	88.08	87.89	87.71	87.55	87.40	87.26	87.13	87.01	7.75
8.0	86.25	86.00	85.77	85.55	85.35	85.16	84.99	84.83	84.69	84.55	8.0
8.25	84.09	83.81	83.55	83.31	83.08	82.88	82.69	82.51	82.35	82.20	8.25
8.5	82.02	81.71	81.42	81.16	80.92	80.69	80.49	80.30	80.12	79.96	8.5
8.75	80.02	79.69	79.38	79.10	78.84	78.60	78.38	78.18	77.99	77.82	8.75
9.0	78.10	77.75	77.42	77.12	76.85	76.60	76.37	76.16	75.96	75.79	9.0
9.25	76.25	75.88	75.54	75.23	74.94	74.68	74.44	74.22	74.02	73.84	9.25
9.5	74.47	74.08	73.73	73.41	73.11	72.84	72.60	72.37	72.17	71.98	9.5
9.75	72.75	72.35	71.99	71.66	71.36	71.08	70.83	70.60	70.39	70.20	9.75
10.0	71.10.	70.69	70.32	69.98	69.67	69.39	69.14	68.90	68.69	68.50	10.0
10.5	67.97.	67.55	67.16	66.81	66.50	66.21	65.95	65.72	65.51	65.32	10.5
11.0	65.07.	64.63.	64.24	63.89	63.57	63.28	63.02	62.79	62.58	62.39	11.0
11,5	62.36.	61.92.	61.53	61.18	60.86	60.57	60.32	60.09	59.89	59.70	11.5
12.0	59.84.	59.40.	59.01	58.66	58.35	58.07	57.82	57.60	57.40	57.22	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	170.97:	172.35:	173.69:	174.98:	176.25:	177.47.	178.66.	179.81.	180.93.	182.02.	3.0
3.1	168.09:	169.39:	170.65:	171.86.	173.06.	174.21.	175.32.	176.41.	177.45.	178.47.	3.1
3.2	165.29:	166.51.	167.70.	168.85.	169.96.	171.04.	172.08.	173.09.	174.08.	175.03.	3.2
3.25	163.91.	165.10.	166.25.	167.36.	168.44.	169.48.	170.49.	171.47.	172.42.	173.34.	3.25
3.3	162.55.	163.70.	164.82.	165.89.	166.94.	167.95.	168.93.	169.87.	170.79.	171.68.	3.3
3.4	159.88.	160.96.	162.00.	163.02.	164.00.	164.94.	165.86.	166.74.	167.60.	168.43.	3.4
3.5	157.27.	158.28.	159.26.	160.21.	161.13.	162.02.	162.87.	163.70.	164.50.	165.27.	3.5
3.6	154.72.	155.67.	156.59.	157.48.	158.34.	159.17.	159.96.	160.74.	161.48.	162.20.	3.6
3.7	152.23.	153.12.	153.98.	154.81.	155.62.	156.39.	157.14.	157.85.	158.55.	159.22.	3.7
3.75	151.00.	151.87.	152.70.	153.51.	154.28.	155.03.	155.75.	156.44.	157.11.	157.76.	3.75
3.8	149.80.	150.63.	151.44.	152.22.	152.97.	153.69.	154.38.	155.05.	155.70	156.32	3.8
3.9	147.42.	148.21.	148.96.	149.68.	150.38.	151.05.	151.70	152.32	152.92	153.50	3.9
4.0	145.10.	145.83.	146.54.	147.21.	147.86	148.49	149.09	149.67	150.22	150.76	4.0
4.1	142.84.	143.52.	144.17	144.80	145.41	145.99	146.55	147.08	147.60	148.09	4.1
4.2	140.62	141.26	141.87	142.45	143.01	143.55	144.07	144.56	145.04	145.50	4.2
4.25	139.54	140.15	140.74	141.30	141.84	142.36	142.85	143.33	143.79	144.23	4.25
4.3	138.46	139.05	139.62	140.16	140.68	141.18	141.66	142.11	142.55	142.96	4.3
4.4	136.35	136.90	137.42	137.92	138.40	138.87	139.31	139.73	140.13	140.52	4.4
4.5	134.29	134.79	135.28	135.74	136.18	136.61	137.02	137.41	137.78	138.13	4.5
4.6	132.27	132.74	133.18	133.61	134.02	134.41	134.78	135.14	135.48	135.81	4.6
4.7	130.30	130.73	131.14	131.53	131.91	132.27	132.61	132.94	133.25	133.55	4.7
4.75	129.33	129.74	130.13	130.51	130.87	131.22	131.54	131.86	132.16	132.44	4.75
4.8	128.37	128.76	129.14	129.50	129.85	130.18	130.49	130.79	131.07	131.35	4.8
4.9	126.48	126.85	127.19	127.52	127.84	128.14	128.42	128.70	128.96	129.20	4.9
5.0	124.64	124.97	125.29	125.59	125.88	126.15	126.41	126.66	126.89	127.12	5.0
5.1	122.84	123.14	123.43	123.70	123.96	124.21	124.44	124.67	124.88	125.08	5.1
5.2	121.08	121.35	121.61	121.86	122.09	122.32	122.53	122.73	122.92	123.10	5.2
5.25	120.21	120.47	120.72	120.95	121.17	121.39	121.59	121.78	121.96	122.13	5.25
5.3	119.36	119.60	119.83	120.06	120.27	120.47	120.66	120.84	121.01	121.17	5.3
5.4	117.67	117.89	118.10	118.30	118.49	118.67	118.83	119.00	119.15	119.29	5.4
5.5	116.02	116.22	116.40	116.58	116.75	116.91	117.06	117.20	117.33	117.46	5.5
5.6	114.41	114.58	114.75	114.90	115.05	115.19	115.32	115.45	115.56	115.68	5.6
5.7	112.83	112.98	113.13	113.26	113.39	113.51	113.63	113.74	113.84	113.93	5.7
5.75	112.06	112.20	112.33	112.46	112.58	112.69	112.80	112.90	112.99	113.08	5.75
5.8	111.29	111.42	111.54	111.66	111.77	111.88	111.97	112.07	112.15	112.24	5.8
5.9	109.78	109.89	110.00	110.09	110.19	110.28	110.36	110.44	110.51	110.58	5.9
6.0	108.30	108.40	108.48	108.56	108.64	108.72	108.78	108.85	108.91	108.97	6.0
6.1	106.86	106.93	107.00	107.07	107.13	107.19	107.25	107.30	107.35	107.39	6.1
6.2	105.44	105.50	105.55	105.61	105.65	105.70	105.74	105.78	105.82	105.86	6.2
6.25	104.75	104.80	104.84	104.89	104.93	104.97	105.01	105.04	105.07	105.10	6.25
6.3	104.06	104.10	104.14	104.18	104.21	104.25	104.28	104.31	104.33	104.36	6.3
6.4	102.70	102.73	102.75	102.78	102.80	102.82	102.84	102.86	102.88	102.90	6.4
6.5	101.37	101.39	101.40	101.41	101.42	101.43	101.44	101.45	101.46	101.47	6.5
6.6	100.07	100.07	100.07	100.07	100.07	100.08	100.08	100.08	100.08	100.08	6.6
6.7	98.80	98.79	98.78	98.77	98.76	98.75	98.74	98.73	98.72	98.72	6.7
6.75	98.17	98.16	98.14	98.12	98.11	98.10	98.08	98.07	98.06	98.05	6.75
6.8	97.55	97.53	97.51	97.49	97.47	97.45	97.43	97.42	97.40	97.39	6.8
6.9	96.33	96.30	96.27	96.24	96.21	96.18	96.16	96.13	96.11	96.09	6.9
7.0	95.14	95.09	95.05	95.01	94.97	94.94	94.91	94.88	94.85	94.82	7.0
7.25	92.25	92.18	92.12	92.06	92.01	91.96	91.91	91.86	91.82	91.78	7.25
7.5	89.51	89.42	89.34	89.27	89.20	89.13	89.07	89.01	88.96	88.91	7.5
7.75	86.90	86.80	86.70	86.61	86.53	86.46	86.38	86.32	86.26	86.20	7.75
8.0	84.42	84.31	84.20	84.10	84.00	83.92	83.84	83.76	83.70	83.63	8.0
8.25	82.06	81.93	81.81	81.71	81.60	81.51	81.43	81.35	81.27	81.20	8.25
8.5	79.81	79.67	79.55	79.43	79.32	79.23	79.13	79.05	78.97	78.90	8.5
8.75	77.67	77.52	77.39	77.27	77.16	77.05	76.96	76.87	76.79	76.72	8.75
9.0	75.62	75.47	75.34	75.21	75.10	74.99	74.89	74.80	74.72	74.65	9.0
9.25	73.67	73.52	73.38	73.25	73.13	73.02	72.93	72.84	72.75	72.68	9.25
9.5	71.81	71.65	71.51	71.38	71.26	71.15	71.05	70.96	70.88	70.80	9.5
9.75	70.03	69.87	69.73	69.60	69.48	69.37	69.27	69.18	69.10	69.02	9.75
10.0	68.33	68.17	68.02	67.89	67.78	67.67	67.57	67.48	67.40	67.32	10.0
10.5	65.14	64.98	64.84	64.71	64.60	64.49	64.40	64.31	64.23	64.16	10.5
11.0	62.22	62.07	61.93	61.81	61.69	61.59	61.50	61.42	61.35	61.28	11.0
11.5	59.54	59.39	59.26	59.14	59.03	58.93	58.85	58.77	58.70	58.64	11.5
12.0	57.06	56.92	56.80	56.68	56.58	56.49	56.41	56.34	56.28	56.22	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. *år*	42 yrs. *år*	43 yrs. *år*	44 yrs. *år*	45 yrs. *år*	46 yrs. *år*	47 yrs. *år*	48 yrs. *år*	49 yrs. *år*	50 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	183.08.	184.10.	185.10.	186.07.	187.00.	187.91.	188.80.	189.66.	190.49.	191.30.	3.0
3.1	179.46.	180.42.	181.34.	182.24.	183.12.	183.97.	184.79.	185.58.	186.36.	187.11.	3.1
3.2	175.95.	176.84.	177.71.	178.54.	179.36.	180.14.	180.91.	181.64.	182.36.	183.05.	3.2
3.25	174.23.	175.09.	175.93.	176.74.	177.52.	178.28.	179.01.	179.72.	180.41.	181.08.	3.25
3.3	172.54.	173.37.	174.18.	174.96.	175.71.	176.44.	177.15.	177.83.	178.50.	179.14	3.3
3.4	169.23.	170.00.	170.75.	171.48.	172.18.	172.86.	173.51.	174.15	174.76	175.35	3.4
3.5	166.02.	166.74.	167.43.	168.10.	168.75	169.38	169.99	170.58	171.14	171.69	3.5
3.6	162.89.	163.56.	164.21	164.83	165.44	166.02	166.58	167.12	167.64	168.15	3.6
3.7	159.86	160.48	161.08	161.66	162.22	162.76	163.27	163.77	164.26	164.72	3.7
3.75	158.38	158.98	159.55	160.11	160.65	161.16	161.66	162.14	162.60	163.05	3.75
3.8	156.91	157.49	158.05	158.58	159.10	159.59	160.07	160.53	160.98	161.40	3.8
3.9	154.05	154.59	155.10	155.59	156.07	156.53	156.97	157.39	157.80	158.20	3.9
4.0	151.27	151.76	152.24	152.69	153.13	153.56	153.96	154.35	154.73	155.09	4.0
4.1	148.56	149.02	149.46	149.88	150.28	150.67	151.05	151.40	151.75	152.08	4.1
4.2	145.94	146.36	146.76	147.15	147.52	147.88	148.22	148.55	148.86	149.16	4.2
4.25	144.65	145.05	145.44	145.81	146.17	146.51	146.84	147.15	147.45	147.74	4.25
4.3	143.38	143.77	144.14	144.49	144.83	145.16	145.48	145.78	146.06	146.34	4.3
4.4	140.89	141.25	141.59	141.92	142.23	142.53	142.82	143.09	143.35	143.61	4.4
4.5	138.47	138.80	139.11	139.41	139.70	139.97	140.23	140.48	140.72	140.95	4.5
4.6	136.12	136.42	136.71	136.98	137.24	137.49	137.73	137.96	138.17	138.38	4.6
4.7	133.83	134.11	134.37	134.62	134.85	135.08	135.30	135.50	135.70	135.89	4.7
4.75	132.71	132.97	133.22	133.46	133.68	133.90	134.11	134.30	134.49	134.67	4.75
4.8	131.61	131.85	132.09	132.32	132.53	132.74	132.93	133.12	133.30	133.47	4.8
4.9	129.44	129.66	129.88	130.08	130.28	130.46	130.64	130.81	130.97	131.13	4.9
5.0	127.33	127.53	127.73	127.91	128.09	128.26	128.41	128.57	128.71	128.85	5.0
5.1	125.28	125.46	125.63	125.80	125.96	126.11	126.25	126.39	126.52	126.64	5.1
5.2	123.28	123.44	123.60	123.75	123.89	124.02	124.15	124.27	124.39	124.49	5.2
5.25	122.30	122.45	122.60	122.74	122.87	123.00	123.12	123.23	123.34	123.45	5.25
5.3	121.33	121.47	121.61	121.75	121.87	121.99	122.11	122.21	122.32	122.41	5.3
5.4	119.43	119.56	119.68	119.80	119.91	120.02	120.12	120.21	120.30	120.39	5.4
5.5	117.58	117.70	117.81	117.91	118.01	118.10	118.19	118.27	118.35	118.42	5.5
5.6	115.78	115.88	115.98	116.07	116.15	116.23	116.31	116.38	116.45	116.52	5.6
5.7	114.03	114.11	114.20	114.27	114.35	114.42	114.48	114.54	114.60	114.66	5.7
5.75	113.17	113.25	113.32	113.39	113.46	113.53	113.59	113.65	113.70	113.75	5.75
5.8	112.32	112.39	112.46	112.53	112.59	112.65	112.71	112.76	112.81	112.86	5.8
5.9	110.65	110.71	110.77	110.83	110.88	110.93	110.98	111.02	111.06	111.10	5.9
6.0	109.02	109.08	109.12	109.17	109.21	109.25	109.29	109.33	109.36	109.40	6.0
6.1	107.44	107.48	107.52	107.56	107.59	107.62	107.65	107.68	107.71	107.74	6.1
6 2	105.89	105.92	105.95	105.98	106.01	106.03	106.06	106.08	106.10	106.12	6.2
6.25	105.13	105.16	105.19	105.21	105.23	105.26	105.28	105.30	105.31	105.33	6.25
6.3	104.38	104.41	104.43	104.45	104.47	104.49	104.50	104.52	104.54	104.55	6.3
6.4	102.91	102.93	102.94	102.96	102.97	102.98	102.99	103.00	103.01	103.02	6.4
6.5	101.48	101.49	101.49	101.50	101.51	101.51	101.52	101.52	101.53	101.53	6.5
6.6	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	6.6
6.7	98.71	98.70	98.70	98.69	98.69	98.68	98.68	98.68	98.67	98.67	6.7
6.75	98.04	98.03	98.02	98.01	98.01	98.00	97.99	97.99	97.98	97.98	6.75
6.8	97.38	97.36	97.35	97.34	97.33	97.32	97.31	97.31	97.30	97.29	6.8
6.9	96.07	96.06	96.04	96.02	96.01	96.00	95.98	95.97	95.96	95.95	6.9
7.0	94.80	94.78	94.76	94.74	94.72	94.70	94.69	94.67	94.66	94.64	7.0
7.25	91.75	91.71	91.68	91.65	91.63	91.60	91.58	91.56	91.54	91.52	7.25
7.5	88.87	88.83	88.79	88.75	88.72	88.68	88.65	88.63	88.60	88.58	7.5
7.75	86.15	86.10	86.05	86.01	85.97	85.93	85.90	85.87	85.84	85.81	7.75
8.0	83.57	83.52	83.47	83.42	83.38	83.34	83.30	83.27	83.24	83.21	8.0
8.25	81.14	81.08	81.03	80.98	80.93	80.89	80.85	80.82	80.78	80.75	8.25
8.5	78.84	78.78	78.72	78.67	78.62	78.58	78.54	78.50	78.47	78.43	8.5
8.75	76.65	76.59	76.53	76.48	76.43	76.39	76.34	76.31	76.27	76.24	8.75
9.0	74.58	74.51	74.46	74.40	74.35	74.31	74.27	74.23	74.20	74.16	9.0
9.25	72.61	72.54	72.49	72.43	72.38	72.34	72.30	72.26	72.23	72.20	9.25
9.5	70.74	70.67	70.61	70.56	70.51	70.47	70.43	70.39	70.36	70.33	9.5
9.75	68.95	68.89	68.83	68.78	68.74	68.69	68.65	68.62	68.59	68.56	9.75
10.0	67.26	67.20	67.14	67.09	67.04	67.00	66.97	66.93	66.90	66.87	10.0
10.5	64.10	64.04	63.99	63.94	63.90	63.86	63.82	63.79	63.76	63.74	10.5
11.0	61.22	61.16	61.12	61.07	61.03	61.00	60.96	60.94	60.91	60.89	11.0
11.5	58.59	58.54	58.49	58.45	58.41	58.38	58.35	58.33	58.30	58.28	11.5
12.0	56.17	56.12	56.08	56.05	56.02	55.99	55.96	55.94	55.92	55.90	12.0

I. Nom. 6.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. *år*	60 yrs. *år*	65 yrs. *år*	70 yrs. *år*	75 yrs. *år*	80 yrs. *år*	85 yrs. *år*	90 yrs. *år*	95 yrs. *år*	100 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	195.01.	198.20	200.96	203.34	205.39	207.16	208.69	210.01	211.14	212.13	3.0
3.1	190.53	193.47	195.99	198.16	200.02	201.61	202.98	204.16	205.17	206.03	3.1
3.2	186.21	188.91	191.22	193.19	194.87	196.31	197.54	198.59	199.48	200.25	3.2
3.25	184.11	186.70	188.90	190.78	192.38	193.75	194.91	195.90	196.74	197.46	3.25
3.3	182.05	184.53	186.63	188.42	189.95	191.24	192.34	193.28	194.07	194.75	3.3
3.4	178.04	180.31	182.23	183.85	185.23	186.39	187.38	188.21	188.91	189.51	3.4
3.5	174.16	176.24	177.99	179.47	180.71	181.75	182.63	183.38	184.00	184.53	3.5
3.6	170.42	172.32	173.92	175.26	176.38	177.31	178.10	178.76	179.31	179.77	3.6
3.7	166.81	168.55	170.00	171.21	172.22	173.06	173.76	174.35	174.84	175.24	3.7
3.75	165.05	166.71	168.10	169.25	170.21	171.00	171.66	172.22	172.67	173.06	3.75
3.8	163.32	164.91	166.23	167.32	168.23	168.99	169.61	170.13	170.58	170.92	3.8
3.9	159.95	161.40	162.60	163.59	164.40	165.08	165.63	166.09	166.47	166.79	3.9
4.0	156.69	158.01	159.10	159.99	160.73	161.33	161.82	162.23	162.56	162.84	4.0
4.1	153.55	154.75	155.73	156.53	157.19	157.73	158.17	158.53	158.82	159.06	4.1
4.2	150.50	151.60	152.48	153.21	153.79	154.27	154.66	154.98	155.24	155.45	4.2
4.25	149.02	150.06	150.90	151.59	152.14	152.60	152.96	153.26	153.50	153.70	4.25
4.3	147.56	148.55	149.35	150.00	150.53	150.95	151.30	151.58	151.80	151.99	4.3
4.4	144.71	145.61	146.33	146.91	147.38	147.76	148.07	148.31	148.51	148.67	4.4
4.5	141.96	142.77	143.42	143.94	144.36	144.69	144.96	145.18	145.35	145.49	4.5
4.6	139.29	140.02	140.60	141.07	141.44	141.74	141.97	142.16	142.31	142.43	4.6
4.7	136.71	137.37	137.89	138.30	138.63	138.89	139.10	139.26	139.40	139.50	4.7
4.75	135.45	136.07	136.57	136.96	137.26	137.51	137.70	137.86	137.98	138.08	4.75
4.8	134.21	134.80	135.26	135.63	135.92	136.15	136.33	136.48	136.59	136.68	4.8
4.9	131.79	132.32	132.73	133.06	133.31	133.51	133.67	133.80	133.89	133.97	4.9
5.0	129.45	129.91	130.28	130.57	130.79	130.97	131.11	131.21	131.30	131.36	5.0
5.1	127.17	127.59	127.91	128.16	128.36	128.51	128.63	128.73	128.80	128.85	5.1
5.2	124.97	125.33	125.62	125.84	126.01	126.14	126.25	126.33	126.39	126.44	5.2
5.25	123.89	124.23	124.50	124.71	124.87	124.99	125.09	125.16	125.22	125.26	5.25
5.3	122.83	123.15	123.40	123.59	123.74	123.86	123.94	124.01	124.07	124.11	5.3
5.4	120.76	121.04	121.25	121.42	121.55	121.65	121.72	121.78	121.83	121.86	5.4
5.5	118.74	118.99	119.18	119.32	119.43	119.51	119.58	119.63	119.66	119.69	5.5
5.6	116.79	117.00	117.16	117.28	117.38	117.45	117.50	117.54	117.57	117.60	5.6
5.7	114.90	115.08	115.21	115.31	115.39	115.45	115.50	115.53	115.56	115.58	5.7
5.75	113.97	114.13	114.26	114.35	114.42	114.48	114.52	114.55	114.57	114.59	5.75
5.8	113.06	113.21	113.32	113.41	113.47	113.52	113.56	113.59	113.61	113.62	5.8
5.9	111.27	111.39	111.49	111.56	111.61	111.65	111.68	111.70	111.72	111.73	5.9
6.0	109.53	109.63	109.71	109.77	109.81	109.84	109.86	109.88	109.90	109.91	6.0
6.1	107.84	107.92	107.98	108.03	108.06	108.09	108.11	108.12	108.13	108.14	6.1
6.2	106.20	106.26	106.31	106.34	106.37	106.39	106.40	106.41	106.42	106.42	6.2
6.25	105.40	105.45	105.49	105.52	105.54	105.56	105.57	105.58	105.58	105.59	6.25
6.3	104.61	104.65	104.68	104.71	104.73	104.74	104.75	104.76	104.76	104.76	6.3
6.4	103.06	103.09	103.11	103.12	103.13	103.14	103.15	103.15	103.15	103.16	6.4
6.5	101.55	101.56	101.57	101.58	101.59	101.59	101.59	101.59	101.60	101.60	6.5
6.6	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	6.6
6.7	98.65	98.64	98.63	98.63	98.62	98.62	98.62	98.62	98.62	98.62	6.7
6.75	97.95	97.94	97.92	97.92	97.91	97.91	97.90	97.90	97.90	97.90	6.75
6.8	97.26	97.24	97.23	97.21	97.21	97.20	97.20	97.19	97.19	97.19	6.8
6.9	95.91	95.88	95.86	95.84	95.83	95.82	95.82	95.81	95.81	95.81	6.9
7.0	94.59	94.55	94.52	94.50	94.49	94.48	94.47	94.47	94.46	94.46	7.0
7.25	91.44	91.38	91.34	91.32	91.30	91.28	91.27	91.27	91.26	91.26	7.25
7.5	88.48	88.42	88.37	88.34	88.31	88.30	88.29	88.28	88.27	88.27	7.5
7.75	85.71	85.63	85.58	85.54	85.52	85.50	85.49	85.48	85.48	85.47	7.75
8.0	83.09	83.01	82.96	82.92	82.90	82.88	82.87	82.86	82.86	82.85	8.0
8.25	80.63	80.55	80.49	80.46	80.43	80.42	80.40	80.40	80.39	80.39	8.25
8.5	78.31	78.23	78.17	78.14	78.11	78.09	78.08	78.08	78.07	78.07	8.5
8.75	76.12	76.03	75.98	75.94	75.92	75.91	75.90	75.89	75.88	75.88	8.75
9.0	74.04	73.96	73.91	73.88	73.85	73.84	73.83	73.82	73.82	73.82	9.0
9.25	72.08	72.00	71.95	71.92	71.90	71.88	71.87	71.87	71.87	71.86	9.25
9.5	70.21	70.14	70.09	70.06	70.04	70.03	70.02	70.02	70.01	70.01	9.5
9.75	68.44	68.37	68.33	68.30	68.28	68.27	68.27	68.26	68.26	68.26	9.75
10.0	66.76	66.70	66.65	66.63	66.61	66.60	66.60	66.59	66.59	66.59	10.0
10.5	63.64	63.58	63.54	63.52	63.51	63.50	63.50	63.49	63.49	63.49	10.5
11.0	60.80	60.75	60.72	60.70	60.69	60.68	60.68	60.68	60.68	60.67	11.0
11.5	58.21	58.16	58.14	58.12	58.11	58.11	58.11	58.10	58.10	58.10	11.5
12.0	55.83	55.79	55.77	55.76	55.75	55.75	55.75	55.75	55.75	55.75	12.0

I. Nom. 7 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	103.93:	107.75:	111.48:	115.06:	118.56:	121.95:	125.25:	128.44:	131.55:	134.57:	3.0
3.1	103.83:	107.55:	111.16:	114.66:	118.06:	121.35:	124.54:	127.64:	130.64:	133.56:	3.1
3.2	103.74:	107.36:	110.86:	114.26:	117.56:	120.75:	123.84:	126.84:	129.74:	132.56:	3.2
3.25	103.69:	107.26:	110.72:	114.06:	117.31:	120.45:	123.49:	126.44:	129.29:	132.06:	3.25
3.3	103.64:	107.16:	110.57:	113.87:	117.06:	120.15:	123.15:	126.04:	128.85:	131.57:	3.3
3.4	103.54:	106.96:	110.27:	113.47:	116.57:	119.56:	122.46:	125.26:	127.97:	130.58:	3.4
3.5	103.44:	106.76:	109.98:	113.08:	116.08:	118.97:	121.77:	124.48:	127.09:	129.61:	3.5
3.6	103.34:	106.57:	109.68:	112.68:	115.59:	118.39:	121.09:	123.70:	126.22:	128.65:	3.6
3.7	103.24:	106.37:	109.39:	112.30:	115.10:	117.81:	120.42:	122.93:	125.36:	127.70:	3.7
3.75	103.20:	106.27:	109.24:	112.10:	114.86:	117.52:	120.08:	122.55:	124.93:	127.23:	3.75
3.8	103.15:	106.18:	109.10:	111.91:	114.62:	117.23:	119.75:	122.17:	124.51:	126.75:	3.8
3.9	103.05:	105.98:	108.81:	111.53:	114.14:	116.66:	119.08:	121.41:	123.66:	125.82:	3.9
4.0	102.95:	105.79:	108.52:	111.14:	113.66:	116.09:	118.42:	120.66:	122.82:	124.89:	4.0
4.1	102.85:	105.60:	108.23:	110.76:	113.19:	115.52:	117.77:	119.92:	121.99:	123.98:	4.1
4.2	102.76:	105.40:	107.94:	110.38:	112.72:	114.96:	117.12:	119.18:	121.17:	123.07:	4.2
4.25	102.71:	105.31:	107.80:	110.19:	112.48:	114.68:	116.79:	118.82:	120.76:	122.62:	4.25
4.3	102.66:	105.21:	107.66:	110.00:	112.25:	114.40:	116.47:	118.45:	120.35:	122.17:	4.3
4.4	102.56:	105.02:	107.37:	109.62:	111.78:	113.85:	115.83:	117.72:	119.54:	121.28:	4.4
4.5	102.47:	104.83:	107.09:	109.25:	111.32:	113.30:	115.19:	117.00:	118.74:	120.40:	4.5
4.6	102.37:	104.64:	106.80:	108.87:	110.86:	112.75:	114.56:	116.29:	117.94:	119.52:	4.6
4.7	102.27:	104.45:	106.52:	108.50:	110.40:	112.20:	113.93:	115.58:	117.15:	118.66:	4.7
4.75	102.23:	104.35:	106.38:	108.32:	110.17:	111.93:	113.62:	115.23:	116.76:	118.23:	4.75
4.8	102.18:	104.26:	106.24:	108.13:	109.94:	111.66:	113.31:	114.88:	116.37:	117.80:	4.8
4.9	102.08:	104.07:	105.96:	107.76:	109.48:	111.12:	112.69:	114.18:	115.60:	116.95:	4.9
5.0	101.99:	103.88:	105.68:	107.40:	109.03:	110.59:	112.07:	113.49:	114.83:	116.11.	5.0
5.1	101.89:	103.69:	105.40:	107.03:	108.58:	110.06:	111.46:	112.80:	114.07.	115.28.	5.1
5.2	101.80:	103.50:	105.13:	106.67:	108.14:	109.53:	110.86:	112.12.	113.31.	114.45.	5.2
5.25	101.75:	103.41:	104.99:	106.49:	107.91:	109.27:	110.56.	111.78.	112.94.	114.04.	5.25
5.3	101.70:	103.32:	104.85:	106.31:	107.69:	109.01:	110.25.	111.44.	112.57.	113.63.	5.3
5.4	101.61:	103.13:	104.58:	105.95:	107.25:	108.49.	109.66.	110.77.	111.82.	112.82.	5.4
5.5	101.51:	102.94:	104.30:	105.59.	106.81.	107.97.	109.06.	110.10.	111.09.	112.02.	5.5
5.6	101.42:	102.76:	104.03.	105.23.	106.37.	107.45.	108.48.	109.44.	110.36.	111.23.	5.6
5.7	101.32:	102.57.	103.76.	104.88.	105.94.	106.94.	107.89.	108.79.	109.64.	110.44.	5.7
5.75	101.28.	102.48.	103.62.	104.70.	105.72.	106.69.	107.60.	108.46.	109.28.	110.05.	5.75
5.8	101.23.	102.39.	103.49.	104.53.	105.51.	106.43.	107.31.	108.14.	108.92.	109.66.	5.8
5.9	101.13.	102.21.	103.22.	104.17.	105.08.	105.93.	106.73.	107.49.	108.21.	108.89	5.9
6.0	101.04.	102.02.	102.95.	103.82.	104.65.	105.43.	106.16.	106.85	107.51	108.12	6.0
6.1	100.95.	101.84.	102.68.	103.48.	104.22.	104.93	105.59	106.22	106.81	107.36	6.1
6.2	100.85.	101.66.	102.42.	103.13.	103.80	104.43	105.03	105.59	106.11	106.61	6.2
6.25	100.81.	101.57.	102.28.	102.96	103.59	104.16	104.75	105.27	105.77	106.24	6.25
6.3	100.76.	101.48.	102.15	102.78	103.38	103.94	104.47	104.96	105.43	105.87	6.3
6.4	100.67	101.29	101.88	102.44	102.96	103.45	103.91	104.34	104.75	105.13	6.4
6.5	100.57	101.11	101.62	102.10	102.54	102.96	103.36	103.73	104.07	104.40	6.5
6.6	100.48	100.93	101.36	101.76	102.13	102.48	102.81	103.12	103.40	103.68	6.6
6.7	100.39	100.75	101.10	101.42	101.72	102.00	102.26	102.51	102.74	102.96	6.7
6.75	100.34	100.66	100.97	101.25	101.51	101.76	101.99	102.21	102.41	102.60	6.75
6.8	100.30	100.57	100.84	101.08	101.31	101.52	101.72	101.91	102.08	102.25	6.8
6.9	100.20	100.40	100.58	100.74	100.90	101.05	101.18	101.31	101.43	101.54	6.9
7.0	100.11	100.22	100.32	100.41	100.49	100.57	100.65	100.72	100.78	100.85	7.0
7.25	99.88	99.77	99.67	99.58	99.49	99.41	99.33	99.26	99.19	99.13	7.25
7.5	99.65	99.33	99.03	98.76	98.50	98.26	98.03	97.83	97.63	97.45	7.5
7.75	99.43.	98.90.	98.40.	97.95	97.52	97.13	96.76	96.42	96.11	95.81	7.75
8.0	99.20.	98.46.	97.78.	97.14.	96.56.	96.01.	95.51.	95.04.	94.61	94.21	8.0
8.25	98.98.	98.03.	97.16.	96.35.	95.60.	94.91.	94.28.	93.69.	93.15.	92.65.	8.25
8.5	98.75:	97.60:	96.54:	95.56.	94.66.	93.83.	93.07.	92.36.	91.71.	91.11.	8.5
8.75	98.53:	97.18:	95.93:	94.79:	93.74:	92.77.	91.88.	91.06.	90.31.	89.62.	8.75
9.0	98.31:	96.75:	95.33:	94.02:	92.82:	91.72:	90.71.	89.78.	88.93.	88.15.	9.0
9.25	98.09:	96.33:	94.73:	93.26:	91.92:	90.69:	89.56:	88.53.	87.59.	86.72.	9.25
9.5	97.87:	95.92:	94.14:	92.51:	91.02:	89.67:	88.43:	87.30:	86.27.	85.32.	9.5
9.75	97.65:	95.50:	93.55:	91.77:	90.14:	88.67:	87.32:	86.09:	84.97:	83.95.	9.75
10.0	97.43:	95.09:	92.96:	91.03:	89.28:	87.68:	86.23:	84.91:	83.71:	82.62:	10.0
10.5	96.99:	94.28:	91.81:	89.59:	87.57:	85.75:	84.10:	82.60:	81.25:	80.03:	10.5
11.0	96.57:	93.47:	90.68:	88.17:	85.91:	83.87:	82.03:	80.38:	78.89:	77.55:	11.0
11.5	96.14:	92.68:	89.57:	86.79:	84.29:	82.05:	80.04:	78.24:	76.62:	75.17:	11.5
12.0	95.72:	91.89:	88.49:	85.43:	82.71:	80.28:	78.11:	76.18:	74.45:	72.90:	12.0

I. Nom. 7 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	137.49:	140.33:	143.09:	145.77:	148.37:	150.90:	153.35:	155.73:	158.04:	160.29:	3.0
3.1	136.38:	139.12:	141.78:	144.36:	146.86:	149.29:	151.64:	153.92:	156.14:	158.28:	3.1
3.2	135.28:	137.92:	140.48:	142.96:	145.37:	147.70:	149.95:	152.14:	154.26:	156.31:	3.2
3.25	134.74:	137.33:	139.84:	142.27:	144.63:	146.91:	149.12:	151.26:	153.34:	155.34:	3.25
3.3	134.19:	136.74:	139.20:	141.59:	143.90:	146.13:	148.30:	150.39:	152.42:	154.38:	3.3
3.4	133.12:	135.57:	137.94:	140.23:	142.44:	144.59:	146.66:	148.66:	150.60:	152.48:	3.4
3.5	132.05:	134.41:	136.69:	138.88:	141.01:	143.06:	145.05:	146.96:	148.82:	150.61:	3.5
3.6	131.00:	133.26:	135.45:	137.56:	139.60:	141.56:	143.46:	145.29:	147.06:	148.77:	3.6
3.7	129.95:	132.13:	134.23:	136.25:	138.20:	140.08:	141.90:	143.65:	145.33:	146.96:	3.7
3.75	129.44:	131.57:	133.62:	135.60:	137.51:	139.35:	141.12:	142.83:	144.48:	146.07:	3.75
3.8	128.92:	131.01:	133.02:	134.96:	136.82:	138.62:	140.36:	142.02:	143.63:	145.18:	3.8
3.9	127.90:	129.90:	131.83:	133.68:	135.47:	137.18:	138.84:	140.43:	141.96:	143.43:	3.9
4.0	126.89:	128.81:	130.65:	132.42:	134.13:	135.76:	137.34:	138.86:	140.31:	141.71:	4.0
4.1	125.89:	127.72:	129.48:	131.18:	132.80:	134.37:	135.87:	137.31:	138.69:	140.02:	4.1
4.2	124.90:	126.65:	128.33:	129.95:	131.50:	132.99:	134.41:	135.78:	137.10:	138.36.	4.2
4.25	124.41:	126.12:	127.76:	129.34:	130.85:	132.30:	133.69:	135.03:	136.31:	137.54.	4.25
4.3	123.92:	125.59:	127.20:	128.73:	130.21:	131.62:	132.98:	134.28:	135.53.	136.72.	4.3
4.4	122.95:	124.54:	126.07:	127.54:	128.94:	130.28:	131.57:	132.80.	133.98.	135.12.	4.4
4.5	121.99:	123.51:	124.96:	126.35:	127.69:	128.96.	130.18.	131.35.	132.46.	133.53.	4.5
4.6	121.04:	122.48:	123.86:	125.18:	126.45.	127.66.	128.81.	129.91.	130.97.	131.98.	4.6
4.7	120.10:	121.47:	122.78:	124.03.	125.23.	126.37.	127.46.	128.50.	129.50.	130.45.	4.7
4.75	119.63:	120.97:	122.24.	123.46.	124.62.	125.73.	126.79.	127.80.	128.77.	129.69.	4.75
4.8	119.16:	120.47:	121.71.	122.89.	124.02.	125.10.	126.13.	127.11.	128.05.	128.94.	4.8
4.9	118.24:	119.47.	120.65.	121.76.	122.83.	123.85.	124.82.	125.74.	126.62.	127.46.	4.9
5.0	117.33.	118.49.	119.60.	120.65.	121.66.	122.61.	123.52.	124.39.	125.22.	126.00.	5.0
5.1	116.43.	117.52.	118.56.	119.55.	120.50.	121.39.	122.25.	123.06.	123.83.	124.57.	5.1
5.2	115.53.	116.56.	117.54.	118.47.	119.35.	120.19.	120.99.	121.75.	122.47.	123.16	5.2
5.25	115.09.	116.09.	117.03.	117.93.	118.79.	119.60.	120.37.	121.10.	121.80.	122.46	5.25
5.3	114.65.	115.61.	116.53.	117.40.	118.22.	119.01.	119.75.	120.46.	121.13.	121.77	5.3
5.4	113.77.	114.67.	115.53.	116.34.	117.11.	117.84.	118.53	119.19	119.81	120.40	5.4
5.5	112.91.	113.75.	114.54.	115.30.	116.01.	116.69	117.33	117.94	118.51	119.06	5.5
5.6	112.05.	112.83.	113.56.	114.26.	114.92	115.55	116.14	116.70	117.23	117.74	5.6
5.7	111.20.	111.92.	112.60	113.24	113.85	114.43	114.97	115.49	115.98	116.44	5.7
5.75	110.78.	111.47	112.12	112.74	113.32	113.87	114.39	114.89	115.35	115.79	5.75
5.8	110.36	111.02	111.64	112.24	112.79	113.32	113.82	114.29	114.74	115.16	5.8
5.9	109.53	110.13	110.70	111.24	111.75	112.23	112.68	113.11	113.51	113.90	5.9
6.0	108.70	109.25	109.77	110.26	110.72	111.15	111.56	111.95	112.31	112.66	6.0
6.1	107.89	108.38	108.85	109.29	109.70	110.09	110.46	110.80	111.13	111.44	6.1
6.2	107.08	107.52	107.94	108.33	108.69	109.04	109.37	109.67	109.96	110.23	6.2
6.25	106.68	107.09	107.48	107.85	108.20	108.52	108.83	109.12	109.39	109.64	6.25
6.3	106.28	106.67	107.03	107.38	107.70	108.01	108.29	108.56	108.81	109.05	6.3
6.4	105.49	105.83	106.14	106.44	106.72	106.98	107.23	107.46	107.68	107.89	6.4
6.5	104.71	104.99	105.26	105.52	105.75	105.98	106.19	106.38	106.57	106.74	6.5
6.6	103.93	104.17	104.39	104.60	104.80	104.98	105.16	105.32	105.47	105.62	6.6
6.7	103.16	103.35	103.53	103.70	103.86	104.00	104.14	104.27	104.39	104.50	6.7
6.75	102.78	102.95	103.10	103.25	103.39	103.52	103.64	103.75	103.86	103.96	6.75
6.8	102.40	102.55	102.68	102.81	102.92	103.04	103.14	103.24	103.33	103.41	6.8
6.9	101.65	101.75	101.84	101.92	102.00	102.08	102.15	102.22	102.28	102.34	6.9
7.0	100.90	100.96	101.01	101.05	101.10	101.14	101.18	101.21	101.24	101.28	7.0
7.25	99.07	99.02	98.97	98.92	98.88	98.84	98.80	98.76	98.73	98.70	7.25
7.5	97.29	97.13	96.98	96.85	96.72	96.61	96.50	96.40	96.30	96.22	7.5
7.75	95.54	95.29	95.06	94.84	94.64	94.45	94.28	94.12	93.97	93.83	7.75
8.0	93.84	93.50	93.18	92.89	92.62	92.36	92.13	91.91	91.72	91.53	8.0
8.25	92.18.	91.75	91.36	90.99	90.66	90.34	90.06	89.79	89.54	89.32	8.25
8.5	90.56.	90.05.	89.58.	89.15	88.75	88.39	88.05	87.74	87.45	87.18	8.5
8.75	88.98.	88.40.	87.86.	87.36.	86.91.	86.49	86.11	85.75	85.43	85.13	8.75
9.0	87.44.	86.78.	86.18.	85.63.	85.12.	84.66.	84.23	83.84	83.48	83.15	9.0
9.25	85.93.	85.21.	84.55.	83.94.	83.39.	82.88.	82.41.	81.99	81.60	81.24	9.25
9.5	84.46.	83.68.	82.96.	82.30.	81.70.	81.15.	80.65.	80.20.	79.78	79.40	9.5
9.75	83.03.	82.18.	81.41.	80.71.	80.07.	79.48.	78.95.	78.47.	78.03.	77.63	9.75
10.0	81.62.	80.72.	79.90.	79.16.	78.48.	77.87.	77.31.	76.80.	76.33.	75.91	10.0
10.5	78.92:	77.92.	77.01.	76.19.	75.45.	74.77.	74.17.	73.62.	73.12.	72.67.	10.5
10.0	76.34:	75.25:	74.27.	73.38.	72.58.	71.87.	71.22.	70.64.	70.11.	69.64.	11.0
11.5	73.87:	72.71:	71.66:	70.73.	69.88.	69.13.	68.45.	67.85.	67.30.	66.82.	11.5
12.0	71.52:	70.29:	69.19:	68.21.	67.34.	66.55.	65.85.	65.23.	64.67.	64.18.	12.0

I. Nom. 7 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	162.46:	164.58:	166.63:	168.62:	170.56:	172.44:	174.26:	176.03:	177.75:	179.42:	3.0
3.1	160.37:	162.39:	164.34:	166.24:	168.09:	169.88:	171.61:	173.29:	174.92:	176.50:	3.1
3.2	158.30:	160.23:	162.10:	163.91:	165.67:	167.37:	169.01:	170.61:	172.16:	173.65:	3.2
3.25	157.29:	159.17:	160.99:	162.76:	164.47:	166.13:	167.73:	169.29:	170.79:	172.25:	3.25
3.3	156.28:	158.12:	159.90:	161.62:	163.29:	164.91:	166.47:	167.98:	169.45:	170.87:	3.3
3.4	154.29:	156.04:	157.74:	159.38:	160.97:	162.50:	163.98:	165.42:	166.81:	168.15:	3.4
3.5	152.34:	154.01:	155.62:	157.18:	158.69:	160.14:	161.55:	162.91:	164.22:	165.49:	3.5
3.6	150.41:	152.01:	153.54:	155.02:	156.45:	157.83:	159.16:	160.45:	161.69:	162.89:	3.6
3.7	148.53:	150.04:	151.50:	152.91:	154.26:	155.57:	156.83:	158.05:	159.22:	160.35:	3.7
3.75	147.60:	149.07:	150.49:	151.86:	153.18:	154.46:	155.68:	156.87:	158.01:	159.10:	3.75
3.8	146.67:	148.11:	149.50:	150.83:	152.12:	153.35:	154.55:	155.70:	156.80:	157.87:	3.8
3.9	144.85:	146.22:	147.53:	148.79:	150.01:	151.18:	152.31:	153.40:	154.44:	155.45:	3.9
4.0	143.06:	144.36:	145.60:	146.80:	147.95:	149.06:	150.12:	151.14:	152.13:	153.07:	4.0
4.1	141.30:	142.53:	143.71:	144.84:	145.93:	146.97:	147.98:	148.94:	149.87:	150.76:	4.1
4.2	139.57:	140.73:	141.85:	142.92:	143.94:	144.93:	145.88:	146.78:	147.66:	148.49:	4.2
4.25	138.72:	139.85:	140.93:	141.97:	142.97:	143.92:	144.84:	145.72:	146.57:	147.38:	4.25
4.3	137.87:	138.97:	140.02:	141.03:	142.00:	142.93:	143.82:	144.67:	145.49:	146.28:	4.3
4.4	136.20:	137.24:	138.23:	139.18:	140.09:	140.97:	141.80:	142.61:	143.37:	144.11:	4.4
4.5	134.56:	135.53:	136.47:	137.37:	138.23:	139.05:	139.83:	140.58:	141.30:	141.99:	4.5
4.6	132.94:	133.86:	134.74:	135.59:	136.39:	137.16:	137.90:	138.60:	139.28	139.92	4.6
4.7	131.35:	132.22:	133.05:	133.84:	134.59:	135.32:	136.01:	136.66	137.29	137.89	4.7
4.75	130.57:	131.41:	132.21:	132.98:	133.71:	134.41:	135.07	135.71	136.32	136.90	4.75
4.8	129.79:	130.61:	131.38:	132.12:	132.83:	133.51	134.15	134.76	135.35	135.91	4.8
4.9	128.26:	129.02:	129.75:	130.44:	131.10	131.73	132.33	132.91	133.45	133.97	4.9
5.0	126.75:	127.46:	128.14	128.79	129.41	129.99	130.55	131.08	131.59	132.07	5.0
5.1	125.27:	125.93	126.57	127.17	127.74	128.29	128.81	129.30	129.77	130.22	5.1
5.2	123.81	124.43	125.02	125.58	126.11	126.62	127.10	127.55	127.99	128.40	5.2
5.25	123.09	123.69	124.25	124.79	125.30	125.79	126.25	126.69	127.11	127.51	5.25
5.3	122.38	122.95	123.50	124.02	124.51	124.98	125.42	125.84	126.24	126.62	5.3
5.4	120.97	121.50	122.00	122.48	122.94	123.37	123.78	124.17	124.53	124.88	5.4
5.5	119.58	120.07	120.54	120.98	121.39	121.79	122.17	122.52	122.86	123.18	5.5
5.6	118.21	118.67	119.09	119.50	119.88	120.24	120.59	120.91	121.22	121.51	5.6
5.7	116.87	117.29	117.68	118.05	118.40	118.73	119.04	119.34	119.62	119.88	5.7
5.75	116.21	116.61	116.98	117.33	117.66	117.98	118.28	118.56	118.83	119.08	5.75
5.8	115.55	115.93	116.29	116.62	116.94	117.24	117.52	117.79	118.05	118.28	5.8
5.9	114.26	114.60	114.92	115.22	115.51	115.78	116.04	116.28	116.51	116.72	5.9
6.0	112.98	113.29	113.58	113.85	114.11	114.35	114.58	114.79	115.00	115.19	6.0
6.1	111.73	112.00	112.26	112.50	112.73	112.94	113.15	113.34	113.52	113.69	6.1
6.2	110.49	110.73	110.96	111.17	111.38	111.57	111.74	111.91	112.07	112.22	6.2
6.25	109.88	110.11	110.32	110.52	110.71	110.89	111.05	111.21	111.36	111.50	6.25
6.3	109.28	109.49	109.69	109.87	110.05	110.21	110.37	110.51	110.65	110.78	6.3
6.4	108.08	108.26	108.43	108.59	108.74	108.89	109.02	109.14	109.26	109.37	6.4
6.5	106.91	107.06	107.20	107.34	107.46	107.58	107.70	107.80	107.90	107.99	6.5
6.6	105.75	105.88	105.99	106.10	106.21	106.31	106.40	106.48	106.56	106.64	6.6
6.7	104.61	104.71	104.80	104.89	104.97	105.05	105.12	105.19	105.25	105.31	6.7
6.75	104.05	104.14	104.22	104.29	104.37	104.43	104.50	104.55	104.61	104.66	6.75
6.8	103.49	103.57	103.64	103.70	103.76	103.82	103.87	103.92	103.97	104.01	6.8
6.9	102.39	102.44	102.49	102.53	102.57	102.61	102.65	102.68	102.71	102.74	6.9
7.0	101.30	101.33	101.36	101.38	101.40	101.42	101.44	101.46	101.48	101.49	7.0
7.25	98.67	98.64	98.62	98.59	98.57	98.55	98.53	98.51	98.50	98.48	7.25
7.5	96.14	96.06	95.99	95.92	95.86	95.81	95.75	95.70	95.66	95.62	7.5
7.75	93.70	93.58	93.47	93.37	93.27	93.18	93.10	93.02	92.95	92.89	7.75
8.0	91.36	91.20	91.05	90.92	90.79	90.67	90.57	90.47	90.37	90.29	8.0
8.25	89.11	88.91	88.73	88.57	88.42	88.27	88.14	88.02	87.91	87.81	8.25
8.5	86.94	86.71	86.51	86.32	86.14	85.98	85.83	85.69	85.56	85.45	8.5
8.75	84.85	84.60	84.37	84.16	83.96	83.78	83.61	83.46	83.32	83.19	8.75
9.0	82.85	82.57	82.32	82.08	81.87	81.67	81.49	81.33	81.18	81.04	9.0
9.25	80.91	80.62	80.34	80.09	79.86	79.65	79.46	79.29	79.13	78.98	9.25
9.5	79.05	78.74	78.45	78.18	77.94	77.72	77.52	77.33	77.16	77.01	9.5
9.75	77.26	76.93	76.62	76.35	76.09	75.86	75.65	75.46	75.29	75.13	9.75
10.0	75.53	75.18	74.87	74.58	74.32	74.08	73.87	73.67	73.49	73.33	10.0
10.5	72.26	71.89	71.56	71.25	70.98	70.73	70.51	70.30	70.12	69.95	10.5
11.0	69.21.	68.83	68.48	68.17	67.89	67.64	67.41	67.21	67.02	66.85	11.0
11.5	66.38.	65.99	65.63	65.32	65.03	64.78	64.55	64.35	64.16	64.00	11.5
12.0	63.73.	63.34.	62.98	62.67	62.38	62.13	61.91	61.71	61.53	61.37	12.0

I. Nom. 7 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	181.04:	182.62:	184.15:	185.63:	187.07:	188.47:	189.82:	191.14:	192.42:	193.66.	3.0
3.1	178.04:	179.53:	180.97:	182.37:	183.73:	185.05:	186.33:	187.56.	188.77.	189.93.	3.1
3.2	175.11:	176.51:	177.88:	179.20:	180.48:	181.72.	182.92.	184.09.	185.21.	186.31.	3.2
3.25	173.67:	175.03:	176.36:	177.64:	178.88.	180.09.	181.25.	182.38.	183.48.	184.53.	3.25
3.3	172.24:	173.57:	174.86:	176.10.	177.31.	178.48.	179.61.	180.70.	181.76.	182.79.	3.3
3.4	169.45:	170.70.	171.91.	173.09.	174.22.	175.32.	176.38.	177.41.	178.40.	179.36.	3.4
3.5	166.71.	167.90.	169.04.	170.15.	171.22.	172.25.	173.25.	174.21.	175.14.	176.04.	3.5
3.6	164.05.	165.16.	166.24.	167.28.	168.29.	169.26.	170.19.	171.09.	171.97.	172.81.	3.6
3.7	161.44.	162.49.	163.51.	164.49.	165.43.	166.34.	167.22.	168.06.	168.88.	169.67.	3.7
3.75	160.16.	161.18.	162.17.	163.12.	164.03.	164.91.	165.76.	166.58.	167.37.	168.13.	3.75
3.8	158.90.	159.89.	160.84.	161.76.	162.65.	163.50.	164.32.	165.11.	165.88.	166.61.	3.8
3.9	156.41.	157.34.	158.24.	159.10.	159.93.	160.73.	161.50.	162.24.	162.95.	163.64.	3.9
4.0	153.98.	154.86.	155.70.	156.51.	157.29.	158.04.	158.75.	159.45.	160.11	160.75	4.0
4.1	151.61.	152.43.	153.22.	153.98.	154.71.	155.41.	156.08.	156.72	157.34	157.94	4.1
4.2	149.29.	150.06.	150.80.	151.51.	152.19.	152.85	153.47	154.07	154.65	155.21	4.2
4.25	148.15.	148.90.	149.61.	150.30.	150.96	151.59	152.19	152.78	153.33	153.87	4.25
4.3	147.03.	147.75.	148.44.	149.10	149.74	150.35	150.93	151.49	152.03	152.55	4.3
4.4	144.81.	145.49	146.13	146.75	147.35	147.91	148.46	148.98	149.48	149.96	4.4
4.5	142.65	143.28	143.88	144.46	145.01	145.54	146.05	146.53	146.99	147.44	4.5
4.6	140.53	141.12	141.68	142.22	142.74	143.23	143.70	144.14	144.57	144.98	4.6
4.7	138.47	139.01	139.54	140.04	140.51	140.97	141.40	141.82	142.22	142.60	4.7
4.75	137.45	137.98	138.48	138.96	139.42	139.86	140.28	140.68	141.06	141.43	4.75
4.8	136.44	136.95	137.44	137.90	138.35	138.77	139.17	139.55	139.92	140.27	4.8
4.9	134.47	134.94	135.39	135.82	136.23	136.62	136.99	137.35	137.68	138.01	4.9
5.0	132.53	132.97	133.39	133.79	134.16	134.52	134.87	135.19	135.50	135.80	5.0
5.1	130.64	131.05	131.43	131.80	132.15	132.48	132.79	133.10	133.38	133.65	5.1
5.2	128.79	129.17	129.52	129.86	130.18	130.48	130.77	131.05	131.31	131.56	5.2
5.25	127.88	128.24	128.58	128.91	129.21	129.50	129.78	130.04	130.29	130.53	5.25
5.3	126.98	127.33	127.65	127.96	128.26	128.54	128.80	129.05	129.29	129.52	5.3
5.4	125.22	125.53	125.83	126.11	126.38	126.64	126.88	127.11	127.32	127.53	5.4
5.5	123.48	123.77	124.04	124.30	124.55	124.78	125.00	125.21	125.41	125.59	5.5
5.6	121.79	122.05	122.30	122.53	122.76	122.97	123.17	123.36	123.53	123.70	5.6
5.7	120.13	120.37	120.59	120.81	121.01	121.20	121.38	121.55	121.71	121.86	5.7
5.75	119.32	119.54	119.76	119.96	120.15	120.33	120.50	120.66	120.81	120.96	5.75
5.8	118.51	118.73	118.93	119.12	119.30	119.47	119.63	119.78	119.93	120.06	5.8
5.9	116.92	117.12	117.30	117.47	117.63	117.78	117.93	118.06	118.19	118.31	5.9
6.0	115.37	115.54	115.70	115.85	116.00	116.13	116.26	116.38	116.50	116.60	6.0
6.1	113.85	114.00	114.14	114.28	114.40	114.52	114.64	114.74	114.84	114.94	6.1
6.2	112.36	112.49	112.62	112.73	112.85	112.95	113.05	113.14	113.23	113.31	6.2
6.25	111.63	111.75	111.87	111.98	112.08	112.18	112.27	112.35	112.43	112.51	6.25
6.3	110.90	111.02	111.13	111.23	111.32	111.41	111.50	111.58	111.65	111.72	6.3
6.4	109.48	109.57	109.67	109.75	109.83	109.91	109.98	110.05	110.11	110.17	6.4
6.5	108.08	108.16	108.24	108.31	108.38	108.44	108.50	108.55	108.61	108.66	6.5
6.6	106.71	106.78	106.84	106.90	106.95	107.00	107.05	107.10	107.14	107.18	6.6
6.7	105.37	105.42	105.47	105.52	105.56	105.60	105.64	105.67	105.71	105.74	6.7
6.75	104.71	104.75	104.80	104.84	104.87	104.91	104.94	104.97	105.00	105.03	6.75
6.8	104.06	104.09	104.13	104.16	104.20	104.23	104.25	104.28	104.30	104.33	6.8
6.9	102.77	102.80	102.82	102.84	102.86	102.88	102.90	102.92	102.94	102.95	6.9
7.0	101.51	101.52	101.54	101.55	101.56	101.57	101.58	101.59	101.60	101.61	7.0
7.25	98.47	98.46	98.44	98.43	98.42	98.41	98.40	98.39	98.38	98.38	7.25
7.5	95.58	95.54	95.51	95.47	95.45	95.42	95.39	95.37	95.35	95.33	7.5
7.75	92.83	92.77	92.72	92.67	92.62	92.58	92.54	92.51	92.47	92.44	7.75
8.0	90.21	90.14	90.07	90.00	89.95	89.89	89.84	89.80	89.75	89.71	8.0
8.25	87.71	87.63	87.55	87.47	87.40	87.34	87.28	87.22	87.17	87.13	8.25
8.5	85.34	85.24	85.15	85.06	84.98	84.91	84.85	84.78	84.73	84.68	8.5
8.75	83.07	82.96	82.86	82.77	82.68	82.61	82.53	82.47	82.41	82.35	8.75
9.0	80.91	80.79	80.68	80 59	80.49	80.41	80.34	80.27	80.20	80.14	9.0
9.25	78.84	78.72	78.61	78.50	78.41	78.32	78.24	78.17	78.10	78.04	9.25
9.5	76.87	76.74	76.63	76.52	76.42	76.33	76.25	76.18	76.11	76.05	9.5
9.75	74.99	74.85	74.73	74.62	74.53	74.43	74.35	74.28	74.21	74.15	9.75
10.0	73.18	73.05	72.93	72.82	72.72	72.62	72.54	72.46	72.40	72.33	10.0
10.5	69.80	69.67	69.55	69.43	69.33	69.24	69.16	69.08	69.02	68.96	10.5
11.0	66.70	66.57	66.45	66.34	66.24	66.15	66.07	66.00	65.93	65.87	11.0
11.5	63.85	63.72	63.60	63.50	63.40	63.32	63.24	63.17	63.11	63.05	11.5
12.0	61.22	61.10	60.98	60.88	60.79	60.71	60.64	60.57	60.51	60.46	12.0

I. Nom. 7 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	194.87.	196.04.	197.18.	198.28.	199.35.	200.39.	201.40.	202.38.	203.34.	204.26.	3.0
3.1	191.06.	192.16.	193.22.	194.26.	195.26.	196.23.	197.17.	198.08.	198.97.	199.83.	3.1
3.2	187.37.	188.39.	189.39.	190.35.	191.29.	192.19.	193.07.	193.92.	194.74.	195.54.	3.2
3.25	185.56.	186.55.	187.52.	188.45.	189.35.	190.22.	191.07.	191.89.	192.69.	193.45.	3.25
3.3	183.78.	184.74.	185.67.	186.57.	187.44.	188.29.	189.10.	189.89.	190.66.	191.40.	3.3
3.4	180.29.	181.19.	182.06.	182.90.	183.71.	184.50.	185.26.	186.00.	186.71.	187.39.	3.4
3.5	176.91.	177.75.	178.56.	179.34.	180.10.	180.83.	181.54.	182.22.	182.88	183.52	3.5
3.6	173.62.	174.40.	175.16.	175.89.	176.60.	177.28.	177.93	178.57	179.18	179.77	3.6
3.7	170.42.	171.16.	171.86.	172.54.	173.20	173.83	174.44	175.03	175.59	176.14	3.7
3.75	168.86.	169.57.	170.25.	170.90	171.54	172.14	172.73	173.30	173.84	174.37	3.75
3.8	167.32.	168.00	168.66	169.29	169.90	170.49	171.05	171.60	172.12	172.63	3.8
3.9	164.30	164.93	165.55	166.13	166.70	167.25	167.77	168.27	168.76	169.23	3.9
4.0	161.36	161.96	162.52	163.07	163.60	164.10	164.59	165.05	165.50	165.94	4.0
4.1	158.51	159.06	159.59	160.10	160.58	161.05	161.50	161.93	162.35	162.75	4.1
4.2	155.74	156.25	156.74	157.21	157.66	158.09	158.51	158.91	159.29	159.66	4.2
4.25	154.38	154.87	155.34	155.79	156.23	156.64	157.04	157.43	157.79	158.15	4.25
4.3	153.04	153.51	153.97	154.40	154.82	155.22	155.60	155.97	156.32	156.66	4.3
4.4	150.41	150.85	151.27	151.68	152.06	152.43	152.78	153.12	153.45	153.76	4.4
4.5	147.86	148.27	148.66	149.03	149.38	149.72	150.05	150.36	150.66	150.94	4.5
4.6	145.38	145.75	146.11	146.45	146.78	147.09	147.39	147.68	147.95	148.22	4.6
4.7	142.96	143.30	143.64	143.95	144.25	144.54	144.82	145.08	145.33	145.57	4.7
4.75	141.77	142.11	142.42	142.73	143.01	143.29	143.55	143.81	144.05	144.27	4.75
4.8	140.61	140.92	141.23	141.52	141.80	142.06	142.31	142.55	142.78	143.00	4.8
4.9	138.31	138.61	138.89	139.15	139.41	139.65	139.88	140.10	140.31	140.51	4.9
5.0	136.08	136.35	136.61	136.85	137.08	137.31	137.52	137.72	137.91	138.09	5.0
5.1	133.91	134.16	134.39	134.61	134.83	135.03	135.22	135.40	135.58	135.74	5.1
5.2	131.80	132.02	132.23	132.44	132.63	132.81	132.99	133.15	133.31	133.46	5.2
5.25	130.76	130.97	131.18	131.37	131.55	131.73	131.90	132.05	132.20	132.35	5.25
5.3	129.73	129.94	130.13	130.32	130.49	130.66	130.82	130.97	131.11	131.25	5.3
5.4	127.73	127.91	128.09	128.26	128.42	128.57	128.71	128.84	128.97	129.10	5.4
5.5	125.77	125.94	126.10	126.25	126.39	126.53	126.66	126.78	126.90	127.01	5.5
5.6	123.86	124.02	124.16	124.30	124.42	124.55	124.66	124.77	124.88	124.97	5.6
5.7	122.01	122.14	122.27	122.39	122.51	122.62	122.72	122.82	122.91	123.00	5.7
5.75	121.09	121.22	121.34	121.46	121.57	121.67	121.77	121.86	121.95	122.03	5.75
5.8	120.19	120.32	120.43	120.54	120.64	120.74	120.83	120.92	121.00	121.08	5.8
5.9	118.43	118.54	118.64	118.73	118.82	118.91	118.99	119.07	119.14	119.21	5.9
6.0	116.70	116.80	116.89	116.97	117.06	117.13	117.20	117.27	117.33	117.39	6.0
6.1	115.02	115.11	115.19	115.26	115.33	115.40	115.46	115.52	115.57	115.62	6.1
6.2	113.39	113.46	113.53	113.59	113.65	113.71	113.76	113.81	113.86	113.90	6.2
6.25	112.58	112.65	112.71	112.77	112.83	112.88	112.93	112.98	113.02	113.06	6.25
6.3	111.79	111.85	111.91	111.96	112.01	112.06	112.11	112.15	112.19	112.23	6.3
6.4	110.23	110.28	110.33	110.37	110.42	110.46	110.50	110.53	110.57	110.60	6.4
6.5	108.70	108.75	108.79	108.83	108.86	108.90	108.93	108.96	108.98	109.01	6.5
6.6	107.22	107.25	107.28	107.32	107.34	107.37	107.40	107.42	107.44	107.46	6.6
6.7	105.77	105.79	105.82	105.84	105.86	105.89	105.91	105.92	105.94	105.96	6.7
6.75	105.05	105.08	105.10	105.12	105.14	105.16	105.17	105.19	105.20	105.22	6.75
6.8	104.35	104.37	104.39	104.40	104.42	104.44	104.45	104.46	104.48	104.49	6.8
6.9	102.96	102.98	102.99	103.00	103.01	103.02	103.03	103.04	103.05	103.06	6.9
7.0	101.61	101.62	101.63	101.63	101.64	101.64	101.65	101.65	101.66	101.66	7.0
7.25	98.37	98.36	98.36	98.35	98.35	98.34	98.34	98.33	98.33	98.32	7.25
7.5	95.31	95.29	95.27	95.26	95.24	95.23	95.22	95.21	95.19	95.18	7.5
7.75	92.41	92.39	92.36	92.34	92.32	92.30	92.28	92.26	92.25	92.23	7.75
8.0	89.68	89.64	89.61	89.58	89.55	89.53	89.51	89.48	89.46	89.45	8.0
8.25	87.08	87.04	87.01	86.97	86.94	86.91	86.89	86.86	86.84	86.82	8.25
8.5	84.63	84.59	84.54	84.51	84.47	84.44	84.41	84.38	84.36	84.34	8.5
8.75	82.30	82.25	82.21	82.17	82.13	82.10	82.07	82.04	82.01	81.99	8.75
9.0	80.09	80.04	79.99	79.95	79.91	79.88	79.85	79.82	79.79	79.77	9.0
9.25	77.99	77.94	77.89	77.85	77.81	77.77	77.74	77.71	77.68	77.66	9.25
9.5	75.99	75.94	75.89	75.85	75.81	75.77	75.74	75.71	75.68	75.66	9.5
9.75	74.09	74.04	73.99	73.95	73.91	73.87	73.84	73.81	73.78	73.76	9.75
10.0	72.28	72.22	72.18	72.14	72.10	72.06	72.03	72.00	71.97	71.95	10.0
10.5	68.90	68.85	68.80	68.76	68.73	68.69	68.66	68.64	68.61	68.59	10.5
11.0	65.82	65.77	65.73	65.69	65.66	65.63	65.60	65.57	65.55	65.53	11.0
11.5	63.00	62.96	62.92	62.88	62.85	62.82	62.80	62.77	62.75	62.73	11.5
12.0	60.42	60.38	60.34	60.31	60.28	60.25	60.23	60.21	60.19	60.17	12.0

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	208.49.	212.14.	215.29	218.01	220.36	222.38	224.12	225.63	226.92	228.04	3.0
3.1	203.75.	207.12	210.01	212.49	214.62	216.45	218.02	219.37	220.53	221.52	3.1
3.2	199.18.	202.28	204.94	207.20	209.14	210.79	212.20	213.41	214.44	215.32	3.2
3.25	196.95	199.93	202.47	204.64	206.48	208.05	209.39	210.54	211.51	212.34	3.25
3.3	194.77	197.63	200.06	202.13	203.88	205.38	206.65	207.73	208.65	209.43	3.3
3.4	190.51	193.14	195 37	197.26	198.85	200.20	201.34	202.31	203.13	203.82	3.4
3.5	186.40	188.82	190.86	192.58	194.03	195.24	196.27	197.13	197.86	198.47	3.5
3.6	182.43	184.66	186.53	188.09	189.40	190.50	191.42	192.19	192.84	193.38	3.6
3.7	178.60	180.64	182.35	183.78	184.96	185.95	186.78	187.47	188.04	188.52	3.7
3.75	176.73	178.69	180.32	181.68	182.81	183.75	184.53	185.18	185.72	186.17	3.75
3.8	174.89	176.77	178.33	179.63	180.70	181.59	182.33	182.95	183.46	183.88	3.8
3.9	171.32	173.04	174.46	175.64	176.61	177.41	178.08	178.62	179.08	179.45	3.9
4.0	167.86	169.44	170.74	171.81	172.68	173.40	174.00	174.48	174.88	175.21	4.0
4.1	164.51	165.96	167.15	168.11	168.91	169.55	170.08	170.52	170.87	171.16	4.1
4.2	161.28	162.60	163.68	164.56	165.27	165.85	166.33	166.71	167.03	167.28	4.2
4.25	159.70	160.97	162.00	162.83	163.51	164.06	164.51	164.87	165.16	165.40	4.25
4.3	158.15	159.36	160.34	161.14	161.78	162.30	162.72	163.06	163.34	163.56	4.3
4.4	155.13	156.23	157.12	157.84	158.41	158.88	159.26	159.56	159.80	160.00	4.4
4.5	152.20	153.20	154.01	154.66	155.18	155.59	155.93	156.20	156.41	156.58	4.5
4.6	149.36	150.28	151.01	151.59	152.06	152.43	152.73	152.96	153.15	153.30	4.6
4.7	146.61	147.45	148.11	148.63	149.05	149.38	149.64	149.85	150.02	150.15	4.7
4.75	145.27	146.07	146.69	147.19	147.59	147.90	148.15	148.34	148.50	148.62	4.75
4.8	143.95	144.71	145.30	145.78	146.15	146.45	146.68	146.86	147.01	147.13	4.8
4.9	141.38	142.06	142.60	143.02	143.35	143.62	143.82	143.98	144.11	144.21	4.9
5.0	138.88	139.49	139.98	140.36	140.65	140.89	141.07	141.21	141.32	141.41	5.0
5.1	136.46	137.01	137.45	137.78	138.05	138.25	138.41	138.54	138.64	138.71	5.1
5.2	134.11	134.61	135.00	135.30	135.53	135.71	135.85	135.96	136.05	136.11	5.2
5.25	132.96	133.43	133.80	134.09	134.31	134.48	134.61	134.71	134.79	134.85	5.25
5.3	131.83	132.28	132.62	132.89	133.10	133.26	133.38	133.48	133.55	133.61	5.3
5.4	129.62	130.02	130.33	130.57	130.75	130.89	131.00	131.08	131.14	131.19	5.4
5.5	127.47	127.83	128.11	128.32	128.48	128.60	128.69	128.77	128.82	128.86	5.5
5.6	125.39	125.71	125.95	126.14	126.28	126.38	126.47	126.53	126.58	126.61	5.6
5.7	123.37	123.65	123.86	124.03	124.15	124.24	124.31	124.37	124.41	124.44	5.7
5.75	122.38	122.65	122.84	123.00	123.11	123.20	123.26	123.31	123.35	123.38	5.75
5.8	121.41	121.65	121.84	121.98	122.09	122.17	122.23	122.27	122.31	122.34	5.8
5.9	119.50	119.72	119.88	120.00	120.09	120.16	120.21	120.25	120.28	120.30	5.9
6.0	117.65	117.83	117.97	118.08	118.16	118.22	118.26	118.29	118.32	118.34	6.0
6.1	115.84	116.01	116.13	116.22	116.28	116.33	116.37	116.40	116.42	116.43	6.1
6.2	114.09	114.23	114.33	114.41	114 47	114.51	114.54	114.56	114.58	114.59	6.2
6.25	113.23	113.36	113.46	113.53	113.58	113.62	113.64	113.66	113.68	113.69	6.25
6.3	112.39	112.51	112.59	112.66	112.70	112.74	112.76	112.78	112.80	112.81	6.3
6.4	110.73	110.83	110.90	110.95	110.99	111.02	111.04	111.06	111.07	111.08	6.4
6.5	109.12	109.20	109.26	109.30	109.33	109.35	109.37	109.38	109.39	109.40	6.5
6.6	107.55	107.61	107.66	107.69	107.72	107.74	107.75	107.76	107.76	107.77	6.6
6.7	106.02	106.07	106.11	106.13	106.15	106.16	106.17	106.18	106.19	106.19	6.7
6.75	105.28	105.32	105.35	105.37	105.38	105.40	105.40	105.41	105.41	105.42	6.75
6.8	104.54	104.57	104.60	104.62	104.63	104.64	104.65	104.65	104.65	104.66	6.8
6.9	103.09	103.11	103.13	103.14	103.15	103.15	103.16	103.16	103.16	103.17	6.9
7.0	101.68	101.69	101.70	101.71	101.71	101.71	101.71	101.72	101 72	101.72	7.0
7.25	98.31	98.30	98.29	98.28	98.28	98.26	98.26	98.27	98.27	98.27	7.25
7.5	95.14	95.12	95.10	95.08	95.07	95.07	95.06	95.06	95.06	95.06	7.5
7.75	92.17	92.13	92.10	92.08	92.07	92.06	92.05	92.05	92.05	92.04	7.75
8.0	89.37	89.32	89.29	89.27	89.25	89.24	89.23	89.23	89.22	89.22	8.0
8.25	86.74	86.68	86.64	86.62	86.60	86.59	86.58	86.57	86.57	86.57	8.25
8.5	84.25	84.19	84.15	84.12	84.10	84.09	84.08	84.08	84.07	84.07	8.5
8.75	81.89	81.83	81.79	81.76	81.75	81.74	81.73	81.72	81.72	81.72	8.75
9.0	79.67	79.61	79.57	79.54	79.52	79.51	79.50	79.50	79.50	79.49	9.0
9.25	77.56	77.50	77.46	77.43	77.42	77.41	77.40	77.39	77.39	77.39	9.25
9.5	75.56	75.50	75.46	75.44	75.42	75.41	75.41	75.40	75.40	75.40	9.5
9.75	73.66	73.60	73.57	73.54	73.53	73.52	73.51	73.51	73.51	73.51	9.75
10.0	71.86	71.80	71.77	71.74	71.73	71.72	71.72	71.71	71.71	71.71	10.0
10.5	68.50	68.45	68.42	68.40	68.39	68.38	68.38	68.38	68.38	68.37	10.5
11.0	65.45	65.41	65.38	65.36	65.35	65.35	65.35	65.34	65.34	65.34	11.0
11.5	62.67	62.63	62.60	62.59	62.58	62.58	62.58	62.57	62.57	62.57	11.5
12.0	60.11	60.08	60.06	60.05	60.04	60.04	60.04	60.04	60.03	60.03	12.0

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	104.42:	108.72:	112.89:	116.93:	120.86:	124.68:	128.38:	131.98:	135.47:	138.86:	3.0
3.1	104.32:	108.52:	112.58:	116.53:	120.36:	124.07:	127.67:	131.16:	134.55:	137.83:	3.1
3.2	104.22:	108.32:	112.28:	116.13:	119.85:	123.46:	126.96:	130.35:	133.63:	136.81:	3.2
3.25	104.17:	108.22:	112.13:	115.93:	119.60:	123.16:	126.60:	129.94:	133.17:	136.30:	3.25
3.3	104.13:	108.12:	111.98:	115.73:	119.35:	122.86:	126.25:	129.54:	132.72:	135.80:	3.3
3.4	104.03:	107.92:	111.69:	115.33:	118.85:	122.26:	125.55:	128.74:	131.82:	134.80:	3.4
3.5	103.93:	107.72:	111.39:	114.93:	118.35:	121.66:	124.86:	127.94:	130.93:	133.81:	3.5
3.6	103.83:	107.53:	111.09:	114.54:	117.86:	121.07:	124.17:	127.15:	130.04:	132.83:	3.6
3.7	103.73:	107.33:	110.80:	114.14:	117.37:	120.48:	123.48:	126.37:	129.16:	131.85:	3.7
3.75	103.68:	107.23:	110.65:	113.95:	117.12:	120.19:	123.14:	125.98:	128.73:	131.37:	3.75
3.8	103.63:	107.13:	110.50:	113.75:	116.88:	119.90:	122.80:	125.60:	128.29:	130.89:	3.8
3.9	103.53:	106.94:	110.21:	113.36:	116.40:	119.31:	122.12:	124.83:	127.43:	129.94:	3.9
4.0	103.44:	106.74:	109.92:	112.97:	115.91:	118.74:	121.45:	124.06:	126.58:	128.99:	4.0
4.1	103.34:	106.55:	109.63:	112.59:	115.43:	118.16:	120.79:	123.31:	125.73:	128.05:	4.1
4.2	103.24:	106.35:	109.34:	112.20:	114.95:	117.59:	120.13:	122.56:	124.89:	127.13:	4.2
4.25	103.19:	106.26:	109.19:	112.01:	114.72:	117.31:	119.80:	122.18:	124.47:	126.67:	4.25
4.3	103.14:	106.16:	109.05:	111.82:	114.48:	117.03:	119.47:	121.81:	124.06:	126 21:	4.3
4.4	103.05:	105.97:	108.76:	111.44:	114.01:	116.46:	118.82:	121.07:	123.23:	125 30:	4.4
4.5	102.95:	105.77:	108.48:	111.06:	113.54:	115.90:	118.17:	120.34:	122.41:	124.40:	4.5
4.6	102.85:	105.58:	108.19:	110.68:	113.07:	115.35:	117.53:	119.61:	121.60:	123.51:	4.6
4.7	102.76:	105.39:	107.91:	110.31:	112.60:	114.80:	116.89:	118.89:	120.80:	122.62:	4.7
4.75	102.71:	105.30:	107.77:	110.12:	112.37:	114.52:	116.57:	118.53:	120.40:	122.18:	4.75
4.8	102.66:	105.20:	107.62:	109.94:	112.14:	114.25:	116.26:	118.17:	120.00:	121.75:	4.8
4.9	102.57:	105.01:	107.34:	109.56:	111.68:	113.70:	115.63:	117.46:	119.21:	120.88:	4.9
5.0	102.47:	104.82:	107.06:	109.19:	111.22:	113.16:	115.00:	116.76:	118.43:	120.02:	5.0
5.1	102.37:	104.63:	106.78:	108.82:	110.77:	112.62:	114.38:	116.06:	117.65:	119.17:	5.1
5.2	102.28:	104.44:	106.50:	108.46:	110.32:	112.09:	113.77:	115.36:	116.88:	118.32:	5.2
5.25	102.23:	104.35:	106.36:	108.27:	110.09:	111.82:	113.48:	115.02:	116.50:	117.91:	5.25
5.3	102.18:	104.25:	106.22:	108.09:	109.87:	111.55:	113.15:	114.67:	116.12:	117.48:	5.3
5.4	102.09:	104.07:	105.95:	107.73:	109.42:	111.02:	112.55:	113.99:	115.36:	116.66:	5.4
5.5	101.99:	103.88:	105.67:	107.37:	108.98:	110.50:	111.94:	113.31:	114.61.	115.84.	5.5
5.6	101.90:	103.69:	105.40:	107.01:	108.53:	109.98:	111.35:	112.64.	113.87.	115.03.	5.6
5.7	101.80:	103.51:	105.12:	106.65:	108.09:	109.46:	110.75.	111.97.	113.13.	114.23.	5.7
5.75	101.76:	103.42:	104.98:	106.47:	107.87:	109.20:	110.46.	111.64.	112.76.	113.83.	5.75
5.8	101.71:	103.32:	104.85:	106.29:	107.65:	108.94.	110.16.	111.31.	112.40.	113.43.	5.8
5.9	101.61:	103.14:	104.58:	105.94:	107.22.	108.43.	109.57.	110.65.	111.68.	112.64.	5.9
6 0	101.52:	102.95:	104.31:	105.58.	106.79.	107.92.	108.99.	110.00.	110.96.	111.86.	6.0
6.1	101.43:	102.77:	104.04.	105.23.	106.35.	107.42.	108.41.	109.36.	110.24.	111.08.	6.1
6.2	101.33:	102.59.	103.77.	104.88.	105.93.	106.91.	107.84.	108.71.	109.54.	110.31.	6.2
6.25	101.29.	102.49.	103.63.	104.70.	105.71.	106.66.	107.55.	108.40.	109.19.	109.93.	6.25
6.3	101.24.	102.40.	103.50.	104.53.	105.50.	106.41.	107.27.	108.08.	108.84.	109.55	6.3
6.4	101.14.	102.22.	103.23.	104.18.	105.08.	105.92.	106.70.	107.45.	108.14	108.80	6.4
6.5	101.05.	102.04.	102.97.	103.84.	104.65.	105.42.	106.14.	106.82	107.45	108.05	6.5
6.6	100.96.	101.86.	102.70.	103.49.	104.23.	104.93	105.58	106.20	106.77	107.31	6.6
6.7	100.87.	101.68.	102.44.	103.15	103.82	104.44	105.03	105.58	106.09	106.58	6.7
6.75	100.82.	101.59.	102.31	102.98	103.61	104.20	104.75	105.27	105.76	106.21	6.75
6.8	100.77.	101.50	102.17	102.81	103.40	103.96	104.48	104.97	105.42	105.85	6.8
6.9	100.68	101.32	101.91	102.47	102.99	103.48	103.93	104.36	104.76	105.13	6.9
7.0	100.59	101.14	101.65	102.13	102.58	103.00	103.39	103.76	104.10	104.42	7.0
7.25	100.36	100.69	101.00	101.29	101.56	101.81	102.05	102.27	102.47	102.66	7.25
7.5	100.13	100.25	100.36	100.46	100.56	100.65	100.73	100.81	100.88	100.95	7.5
7.75	99.90	99.81	99.72	99.64	99.57	99.50	99.44	99.38	99.32	99.27	7.75
8.0	99.67	99.37	99.09	98.83	98.59	98.37	98.16	97.97	97.80	97.63	8.0
8.25	99.45.	98.94.	98.46.	98.03	97.63	97.25	96.91	96.59	96.30	96.03	8.25
8.5	99.22.	98.51.	97.84.	97.24.	96.67.	96.16.	95.68.	95.24	94.84	94.46	8.5
8.75	99.00.	98.08.	97.23.	96.45.	95.74.	95.08.	94.47.	93.91.	93.40.	92.93.	8.75
9.0	98.78:	97.65:	96.62.	95.68.	94.81.	94.01.	93.28.	92.61.	92.00.	91.43.	9.0
9.25	98.55:	97.23:	96.02:	94.91:	93.89.	92.96.	92.11.	91.33.	90.62.	89.97.	9.25
9.5	98.33:	96.81:	95.42:	94.15:	92.99:	91.93:	90.96.	90.08.	89.27.	88.54.	9.5
9.75	98.11:	96.39:	94.83:	93.40:	92.10:	90.91:	89.83:	88.85.	87.95.	87.13.	9.75
10.0	97.89:	95.98:	94.24:	92.66:	91.22:	89.91:	88.72:	87.64:	86.66.	85.76.	10.0
10.5	97.46:	95.16:	93.08:	91.19:	89.49:	87.95:	86.55:	85.29:	84.14:	83.11:	10.5
11.0	97.03:	94.35:	91.94:	89.76:	87.81:	86.04:	84.45:	83.02:	81.73:	80.57:	11.0
11.5	96.60:	93.55:	90.82:	88.37:	86.17:	84.19:	82.42:	80.84:	79.41:	78.14:	11.5
12.0	96.18:	92.76:	89.72:	87.00:	84.57:	82.40:	80.46:	78.73:	77.19:	75.81:	12.0

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	142.15:	145.35:	148.45:	151.46:	154.39:	157.23:	159.98:	162.66:	165.26:	167.78:	3.0
3.1	141.02:	144.11:	147.11:	150.01:	152.83:	155.57:	158.22:	160.79:	163.29:	165.71:	3.1
3.2	139.89:	142.88:	145.78:	148.58:	151.30:	153.93:	156.48:	158.96:	161.35:	163.68:	3.2
3.25	139.34:	142.27:	145.12:	147.87:	150.54:	153.12:	155.63:	158.05:	160.40:	162.67:	3.25
3.3	138.78:	141.67:	144.46:	147.17:	149.79:	152.32:	154.77:	157.15:	159.45:	161.68:	3.3
3.4	137.68:	140.47:	143.16:	145.77:	148.29:	150.73:	153.09:	155.37:	157.58:	159.71:	3.4
3.5	136.59:	139.28:	141.88:	144.39:	146.82:	149.16:	151.43:	153.62:	155.73:	157.77:	3.5
3.6	135.51:	138.11:	140.61:	143.03:	145.37:	147.62:	149.79:	151.89:	153.92:	155.87:	3.6
3.7	134.45:	136.95:	139.36:	141.69:	143.93:	146.09:	148.18:	150.19:	152.13:	154.00:	3.7
3.75	133.92:	136.37:	138.74:	141.02:	143.22:	145.34:	147.38:	149.35:	151.25:	153.08:	3.75
3.8	133.39:	135.80:	138.12:	140.36:	142.52:	144.59:	146.59:	148.52:	150.37:	152.16:	3.8
3.9	132.35:	134.67:	136.90:	139.05:	141.12:	143.11:	145.03:	146.87:	148.65:	150.35:	3.9
4.0	131.31:	133.54:	135.69:	137.76:	139.74:	141.65:	143.48:	145.25:	146.94:	148.58:	4.0
4.1	130.29:	132.44:	134.50:	136.48:	138.38:	140.21:	141.96:	143.65:	145.27:	146.83:	4.1
4.2	129.28:	131.34:	133.32:	135.22:	137.04:	138.79:	140.46:	142.08:	143.62:	145.10:	4.2
4.25	128.77:	130.79:	132.73:	134.59:	136.37:	138.08:	139.72:	141.30:	142.81:	144.26:	4.25
4.3	128.27:	130.25:	132.15:	133.97:	135.71:	137.38:	138.99:	140.53:	142.00:	143.41:	4.3
4.4	127.28:	129.18:	131.00:	132.74:	134.41:	136.00:	137.53:	139.00:	140.40:	141.75:	4.4
4.5	126.30:	128.12:	129.86:	131.52:	133.11:	134.64:	136.10:	137.49:	138.83:	140.11.	4.5
4.6	125.33:	127.07:	128.73:	130.32:	131.84:	133.29:	134.68:	136.01:	137.28.	138.50.	4.6
4.7	124.36:	126.03:	127.62:	129.13:	130.58:	131.97:	133.29:	134.55.	135.76.	136.91.	4.7
4.75	123.89:	125.51:	127.07:	128.55:	129.96:	131.31:	132.60:	133.83.	135.01.	136.13.	4.75
4.8	123.41:	125.00:	126.52:	127.96:	129.34:	130.66:	131.92.	133.12.	134.26.	135.35.	4.8
4.9	122.47:	123.98:	125.43:	126.81:	128.12:	129.37.	130.56.	131.70.	132.79.	133.82.	4.9
5.0	121.54:	122.98:	124.35:	125.66:	126.91.	128.10.	129.23.	130.31.	131.33.	132.31.	5.0
5.1	120.61:	121.98:	123.29:	124.53.	125.72.	126.84.	127.91.	128.93.	129.90.	130.82.	5.1
5.2	119.70:	121.00:	122.24.	123.42.	124.54.	125.60.	126.62.	127.58.	128.49.	129.36.	5.2
5.25	119.24:	120.51.	121.72.	122.87.	123.96.	124.99.	125.97.	126.91.	127.80.	128.64.	5.25
5.3	118.79:	120.03.	121.20.	122.32.	123.38.	124.38.	125.34.	126.25.	127.11.	127.92.	5.3
5.4	117.90.	119.07.	120.18.	121.23.	122.23.	123.18.	124.08.	124.93.	125.74.	126.54.	5.4
5.5	117.01.	118.11.	119.16.	120.15.	121.10.	121.99.	122.83.	123.64.	124.40.	125.12.	5.5
5.6	116.13.	117.17.	118.16.	119.09.	119.98.	120.82.	121.61.	122.36.	123.07.	123.75	5.6
5.7	115.26.	116.24.	117.17.	118.04.	118.87.	119.66.	120.40.	121.10	121.77	122.40	5.7
5.75	114.83.	115.78.	116.68.	117.52.	118.33.	119.09.	119.80.	120.48	121.12	121.73	5.75
5.8	114.40.	115.32.	116.19.	117.01.	117.78.	118.52.	119.21	119.87	120.48	121.07	5.8
5.9	113.55.	114.41.	115.22.	115.98.	116.71.	117.39	118.04	118.64	119.22	119.76	5.9
6.0	112.70.	113.51.	114.26.	114.97.	115.65	116.28	116.88	117.44	117.97	118.48	6.0
6.1	111.87.	112.61.	113.31	113.97	114.60	115.18	115.74	116.26	116.75	117.21	6.1
6.2	111.04.	111.73	112.38	112.99	113.56	114.10	114.61	115.09	115.54	115.96	6.2
6.25	110.63	111.29	111.91	112.50	113.05	113.56	114.05	114.51	114.94	115.35	6.25
6.3	110.22	110.86	111.45	112.01	112.54	113.03	113.50	113.94	114.35	114.74	6.3
6.4	109.41	109.99	110.54	111.05	111.53	111.98	112.40	112.80	113.18	113.53	6.4
6.5	108.61	109.14	109.63	110.10	110.53	110.94	111.32	111.68	112.02	112.34	6.5
6.6	107.82	108.29	108.74	109.15	109.55	109.91	110.26	110.58	110.88	111.17	6.6
6.7	107.03	107.45	107.85	108.22	108.57	108.90	109.21	109.50	109.76	110.02	6.7
6.75	106.64	107.04	107.41	107.76	108.09	108.40	108.69	108.96	109.21	109.45	6.75
6.8	106.25	106.63	106.98	107.31	107.61	107.90	108.17	108.42	108.66	108.88	6.8
6.9	105.48	105.81	106.11	106.40	106.67	106.92	107.15	107.37	107.57	107.76	6.9
7.0	104.72	105.00	105.26	105.50	105.73	105.94	106.14	106.33	106.50	106.66	7.0
7.25	102.84	103.01	103.16	103.30	103.44	103.56	103.68	103.79	103.89	103.99	7.25
7.5	101.01	101.07	101.12	101.17	101.22	101.26	101.30	101.34	101.38	101.41	7.5
7.75	99.22	99.18	99.14	99.10	99.07	99.03	99.00	98.98	98.95	98.93	7.75
8.0	97.48	97.34	97.21	97.09	96.98	96.88	96.78	96.69	96.61	96.54	8.0
8.25	95.78	95.55	95.33	95.14	94.96	94.79	94.63	94.49	94.36	94.23	8.25
8.5	94.12	93.80	93.51	93.24	92.99	92.76	92.55	92.36	92.18	92.01	8.5
8.75	92.50	92.10	91.73	91.40	91.09	90.80	90.54	90.30	90.08	89.88	8.75
9.0	90.92.	90.44.	90.01.	89.61	89.24	88.90	88.60	88.31	88.05	87.81	9.0
9.25	89.37.	88.82.	88.32.	87.87.	87.45	87.06	86.71	86.39	86.10	85.83	9.25
9.5	87.86.	87.25.	86.69.	86.17.	85.71.	85.28.	84.89	84.53	84.21	83.91	9.5
9.75	86.39.	85.71.	85.09.	84.53.	84.02.	83.55.	83.12.	82.74	82.38	82.06	9.75
10.0	84.95.	84.21.	83.54.	82.93.	82.38.	81.87.	81.41	81.00	80.62	80.27	10.0
10.5	82.17.	81.33.	80.56.	79.87.	79.24.	78.67.	78.16.	77.69.	77.27.	76.89	10.5
11.0	79.52:	78.58.	77.73.	76.97.	76.28.	75.66.	75.10.	74.59.	74.14.	73.73.	11.0
11.5	76.99:	75.97:	75.05.	74.22.	73.48.	72.82.	72.22.	71.69.	71.21.	70.78.	11.5
12.0	74.58:	73.48:	72.50.	71.62.	70.84.	70.14.	69.52.	68.96.	68.46.	68.02.	12.0

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	170.23:	172.61:	174.91:	177.16:	179.33:	181.44:	183.49:	185.49:	187.42:	189.30:	3.0
3.1	166.06:	170.34:	172.54:	174.69:	176.76:	178.78:	180.73:	182.63:	184.47:	186.25:	3.1
3.2	165.93:	168.11:	170.22:	172.27:	174.25:	176.17:	178.03:	179.84:	181.59:	183.28:	3.2
3.25	164.87:	167.01:	169.07:	171.07:	173.01:	174.89:	176.70:	178.46:	180.17:	181.82:	3.25
3.3	163.83:	165.92:	167.94:	169.89:	171.78:	173.62:	175.39:	177.11:	178.77:	180.38:	3.3
3.4	161.77:	163.77:	165.70:	167.56:	169.37:	171.11:	172.80:	174.43:	176.01:	177.54:	3.4
3.5	159.75:	161.66:	163.50:	165.28:	167.00:	168.66:	170.27:	171.82:	173.32:	174.76:	3.5
3.6	157.76:	159.58:	161.34:	163.04:	164.68:	166.26:	167.78:	169.26:	170.68:	172.05:	3.6
3.7	155.81:	157.55:	159.22:	160.84:	162.40:	163.91:	165.36:	166.75:	168.10:	169.40:	3.7
3.75	154.84:	156.54:	158.18:	159.76:	161.28:	162.75:	164.16:	165.52:	166.84:	168.10:	3.75
3.8	153.89:	155.55:	157.14:	158.69:	160.17:	161.60:	162.98:	164.30:	165.58:	166.81:	3.8
3.9	152.00:	153.58:	155.10:	156.57:	157.98:	159.34:	160.65:	161.91:	163.12:	164.28:	3.9
4.0	150.14:	151.65:	153.10:	154.50:	155.84:	157.13:	158.37:	159.56:	160.70:	161.81:	4.0
4.1	148.32:	149.76:	151.14:	152.46:	153.73:	154.96:	156.13:	157.26:	158.34:	159.39:	4.1
4.2	146.53:	147.89:	149.21:	150.46:	151.67:	152.83:	153.94:	155.01:	156.04:	157.02:	4.2
4.25	145.64:	146.98:	148.25:	149.48:	150.66:	151.78:	152.87:	153.90:	154.90:	155.85:	4.25
4.3	144.77:	146.07:	147.31:	148.51:	149.65:	150.75:	151.80:	152.81:	153.78:	154.70:	4.3
4.4	143.04:	144.27:	145.45:	146.58:	147.67:	148.71:	149.70:	150.65:	151.57:	152.44:	4.4
4.5	141.33:	142.50:	143.62:	144.70:	145.72:	146.70:	147.64:	148.54:	149.40:	150.23:	4.5
4.6	139.66:	140.77:	141.83:	142.84:	143.81:	144.74:	145.63:	146.48:	147.29:	148.06:	4.6
4.7	138.01:	139.06:	140.07:	141.03:	141.94:	142.82:	143.65:	144.45:	145.21:	145.94:	4.7
4.75	137.20:	138.22:	139.20:	140.13:	141.02:	141.87:	142.68:	143.45:	144.19:	144.90:	4.75
4.8	136.40:	137.39:	138.34:	139.24:	140.11:	140.93:	141.72:	142.47:	143.18:	143.87:	4.8
4.9	134.80:	135.74:	136.64:	137.49:	138.31:	139.08:	139.82:	140.53:	141.20:	141.84:	4.9
5.0	133.24:	134.13:	134.97:	135.77:	136.54:	137.27:	137.96:	138.62:	139.25:	139.85:	5.0
5.1	131.70:	132.54:	133.33:	134.09:	134.81:	135.49:	136.14:	136.76:	137.35:	137.91:	5.1
5.2	130.19:	130.97:	131.72:	132.43:	133.11:	133.75:	134.36:	134.94:	135.49:	136.01:	5.2
5.25	129.44:	130.20:	130.93:	131.61:	132.27:	132.89:	133.48:	134.04:	134.57:	135.08:	5.25
5.3	128.70:	129.44:	130.14:	130.81:	131.44:	132.04:	132.61:	133.15:	133.66:	134.15:	5.3
5.4	127.24:	127.93:	128.59:	129.21:	129.80:	130.36:	130.89:	131.40:	131.88:	132.33:	5.4
5.5	125.80:	126.45:	127.06:	127.64:	128.19:	128.72:	129.21:	129.68:	130.12:	130.55:	5.5
5.6	124.38:	124.99:	125.56:	126.10:	126.62:	127.10:	127.56:	128.00:	128.41:	128.80:	5.6
5.7	122.99:	123.55:	124.09:	124.59:	125.07:	125.52:	125.94:	126.35:	126.73:	127.09:	5.7
5.75	122.30:	122.85:	123.36:	123.85:	124.30:	124.74:	125.15:	125.54:	125.90:	126.25:	5.75
5.8	121.62:	122.15:	122.64:	123.11:	123.55:	123.97:	124.36:	124.73:	125.08:	125.42:	5.8
5.9	120.28:	120.76:	121.22:	121.65:	122.06:	122.44:	122.80:	123.15:	123.47:	123.78:	5.9
6.0	118.95:	119.40:	119.82:	120.22:	120.59:	120.95:	121.28:	121.60:	121.89:	122.17:	6.0
6.1	117.65:	118.06:	118.45:	118.81:	119.15:	119.48:	119.79:	120.07:	120.34:	120.60:	6.1
6.2	116.36:	116.74:	117.10:	117.43:	117.74:	118.04:	118.32:	118.58:	118.83:	119.06:	6.2
6.25	115.73:	116.09:	116.43:	116.75:	117.05:	117.33:	117.60:	117.85:	118.08:	118.30:	6.25
6.3	115.10:	115.45:	115.77:	116.07:	116.36:	116.63:	116.88:	117.12:	117.34:	117.55:	6.3
6.4	113.86:	114.17:	114.46:	114.74:	115.00:	115.24:	115.47:	115.68:	115.88:	116.07:	6.4
6.5	112.64:	112.92:	113.18:	113.43:	113.66:	113.88:	114.08:	114.28:	114.46:	114.63:	6.5
6.6	111.44:	111.69:	111.92:	112.14:	112.35:	112.54:	112.72:	112.90:	113.06:	113.21:	6.6
6.7	110.25:	110.48:	110.68:	110.88:	111.06:	111.23:	111.39:	111.54:	111.68:	111.81:	6.7
6.75	109.67:	109.88:	110.07:	110.25:	110.42:	110.58:	110.73:	110.88:	111.01:	111.13:	6.75
6.8	109.09:	109.28:	109.47:	109.64:	109.79:	109.94:	110.08:	110.21:	110.34:	110.45:	6.8
6.9	107.94:	108.11:	108.27:	108.41:	108.55:	108.68:	108.80:	108.91:	109.02:	109.12:	6.9
7.0	106.82:	106.96:	107.09:	107.21:	107.33:	107.44:	107.54:	107.63:	107.72:	107.81:	7.0
7.25	104.07:	104.16:	104.23:	104.30:	104.37:	104.43:	104.49:	104.55:	104.60:	104.64:	7.25
7.5	101.44:	101.47:	101.49:	101.52:	101.54:	101.56:	101.58:	101.60:	101.62:	101.63:	7.5
7.75	98.90:	98.88:	98.86:	98.85:	98.83:	98.81:	98.80:	98.79:	98.77:	98.76:	7.75
8.0	96.47:	96.40:	96.34:	96.28:	96.23:	96.19:	96.14:	96.10:	96.06:	96.03:	8.0
8.25	94.12:	94.01:	93.92:	93.83:	93.75:	93.67:	93.60:	93.53:	93.47:	93.42:	8.25
8.5	91.86:	91.72:	91.59:	91.47:	91.36:	91.26:	91.17:	91.08:	91.00:	90.93:	8.5
8.75	89.69:	89.52:	89.36:	89.21:	89.08:	88.96:	88.84:	88.74:	88.64:	88.56:	8.75
9.0	87.60:	87.40:	87.21:	87.04:	86.89:	86.75:	86.62:	86.50:	86.39:	86.29:	9.0
9.25	85.58:	85.35:	85.15:	84.96:	84.79:	84.63:	84.48:	84.35:	84.23:	84.12:	9.25
9.5	83.64:	83.39:	83.16:	82.96:	82.77:	82.60:	82.44:	82.29:	82.16:	82.04:	9.5
9.75	81.77:	81.50:	81.25:	81.03:	80.83:	80.65:	80.48:	80.32:	80.19:	80.06:	9.75
10.0	79.96:	79.68:	79.42:	79.18:	78.97:	78.77:	78.60:	78.44:	78.29:	78.16:	10.0
10.5	76.54:	76.23:	75.95:	75.69:	75.46:	75.25:	75.06:	74.89:	74.73:	74.59:	10.5
11.0	73.36:	73.03:	72.73:	72.46:	72.22:	72.00:	71.80:	71.62:	71.46:	71.32:	11.0
11.5	70.39:	70.05:	69.74:	69.46:	69.21:	68.99:	68.79:	68.61:	68.44:	68.30:	11.5
12.0	67.62:	67.27:	66.95:	66.67:	66.42:	66.20:	65.99:	65.82:	65.66:	65.51:	12.0

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	191.12:	192 89:	194.61:	196.27:	197.89:	199.46:	200.99:	202.47:	203.91:	205.31:	3.0
3.1	187.98:	189.66:	191.29:	192.87:	194.40:	195.89:	197.33:	198.72:	200.08:	201.39:	3.1
3.2	184.92:	186.51:	188.06:	189.55:	191.00:	192.40:	193.76:	195.08:	196.35:	197.59:	3.2
3.25	183.42:	184.97:	186.47:	187.92:	189.33:	190.69:	192.01:	193.29:	194.53:	195.73:	3.25
3.3	181.93:	183.44:	184.90:	186.31:	187.68:	189.01:	190.29:	191.53:	192.73:	193.89:	3.3
3.4	179.02:	180.44:	181.82:	183.16:	184.45:	185.70:	186.91:	188.08:	189.21:	190.30:	3.4
3.5	176.16:	177.52:	178.82:	180.08:	181.30:	182.48:	183.62:	184.72:	185.78:	186.81:	3.5
3.6	173.38:	174.66:	175.89:	177.08:	178.24:	179.35:	180.42:	181.45:	182.45:	183.41:	3.6
3.7	170.66:	171.87:	173.03:	174.16:	175.24:	176.29:	177.30:	178.27:	179.21:	180.11:	3.7
3.75	169.32:	170.50:	171.63:	172.72:	173.78:	174.79:	175.77:	176.71:	177.62:	178.50:	3.75
3.8	168.00:	169.14:	170.25:	171.31:	172.33:	173.31:	174.26:	175.18:	176.06:	176.90:	3.8
3.9	165.40:	166.48:	167.52:	168.52:	169.48:	170.41:	171.30:	172.16:	172.99:	173.78:	3.9
4.0	162.87:	163.88:	164.86:	165.81:	166.71:	167.58:	168.42:	169.23:	170.00:	170.74:	4.0
4.1	160.39:	161.35:	162.27:	163.16:	164.01:	164.83:	165.61:	166.37:	167.09:	167.79:	4.1
4.2	157.96:	158.87:	159.74:	160.57:	161.37:	162.14:	162.88:	163.58:	164.26:	164.91:	4.2
4.25	156.77:	157.65:	158.49:	159.30:	160.08:	160.82:	161.53:	162.22:	162.88:	163.51:	4.25
4.3	155.59:	156.45:	157.26:	158.05:	158.80:	159.52:	160.21:	160.87:	161.51:	162.12:	4.3
4.4	153.28:	154.08:	154.85:	155.58:	156.29:	156.96:	157.61:	158.23:	158.82:	159.39:	4.4
4.5	151.01:	151.77:	152.49:	153.18:	153.84:	154.47:	155.08:	155.66:	156.21:	156.74:	4.5
4.6	148.80:	149.51:	150.19:	150.83:	151.45:	152.04:	152.61:	153.15:	153.66:	154.16:	4.6
4.7	146.64:	147.30:	147.93:	148.54:	149.12:	149.67:	150.20:	150.70:	151.18:	151.64:	4.7
4.75	145.57:	146.21:	146.83:	147.41:	147.97:	148.51:	149.02:	149.50:	149.97:	150.41:	4.75
4.8	144.52:	145.14:	145.74:	146.30:	146.84:	147.36:	147.85:	148.32:	148.77:	149.20:	4.8
4.9	142.45:	143.03:	143.59:	144.12:	144.62:	145.10:	145.56:	146.00:	146.41:	146.81:	4.9
5.0	140.43:	140.97:	141.49:	141.98:	142.45:	142.90:	143.33:	143.73:	144.12:	144.49:	5.0
5.1	138.45:	138.95:	139.44:	139.90:	140.33:	140.75:	141.15:	141.52:	141.88:	142.22:	5.1
5.2	136.51:	136.98:	137.43:	137.86:	138.27:	138.65:	139.02:	139.37:	139.70:	140.02:	5.2
5.25	135.56:	136.01:	136.45:	136.86:	137.25:	137.62:	137.98:	138.31:	138.63:	138.93:	5.25
5.3	134.61:	135.05:	135.47:	135.87:	136.25:	136.60:	136.94:	137.27:	137.57:	137.87:	5.3
5.4	132.76:	133.17:	133.56:	133.92:	134.27:	134.61:	134.92:	135.22:	135.50:	135.77:	5.4
5.5	130.95:	131.32:	131.68:	132.02:	132.35:	132.65:	132.94:	133.22:	133.48:	133.72:	5.5
5.6	129.17:	129.52:	129.85:	130.17:	130.48:	130.75:	131.01:	131.27:	131.51:	131.73:	5.6
5.7	127.43:	127.76:	128.06:	128.35:	128.63:	128.88:	129.13:	129.36:	129.58:	129.79:	5.7
5.75	126.58:	126.89:	127.18:	127.46:	127.72:	127.97:	128.20:	128.43:	128.64:	128.83:	5.75
5.8	125.73:	126.03:	126 31:	126.58:	126.83:	127.07:	127.29:	127.50:	127.70:	127.89:	5.8
5.9	124.07:	124.34:	124.60:	124.84:	125.07:	125.29:	125.49:	125.69:	125.87:	126.04:	5.9
6.0	122.44:	122.69:	122.92:	123.15:	123.35:	123.55:	123.74:	123.91:	124.08:	124.24:	6.0
6.1	120.84:	121.07:	121.28:	121.49:	121.68:	121.86:	122.03:	122.18:	122.33:	122.48:	6.1
6.2	119.28:	119.49:	119.68:	119.86:	120.04:	120.20:	120.35:	120.49:	120.63:	120.76:	6.2
6.25	118.51:	118.71:	118.89:	119.07:	119.23:	119.38:	119.53:	119.66:	119.79:	119.91:	6.25
6.3	117.75:	117.94:	118.11:	118.28:	118.43:	118.58:	118.71:	118.84:	118.97:	119.08:	6.3
6.4	116.25:	116.42:	116.58:	116.72:	116.86:	116.99:	117.12:	117.23:	117.34:	117.44:	6.4
6.5	114.78:	114.93:	115.07:	115.21:	115.33:	115.44:	115.55:	115.66:	115.75:	115.84:	6.5
6.6	113.35:	113.48:	113.60:	113.72:	113.83:	113.93:	114.03:	114.12:	114.20:	114.28:	6.6
6.7	111.94:	112.05:	112.16:	112.27:	112.36:	112.45:	112.53:	112.61:	112.69:	112.75:	6.7
6.75	111.25:	111.35:	111.45:	111.55:	111.64:	111.72:	111.80:	111.87:	111.94:	112.01:	6.75
6.8	110.56:	110.66:	110.75:	110.84:	110.92:	111.00:	111.07:	111.14:	111.21:	111.26:	6.8
6.9	109.21:	109.29:	109.37:	109.45:	109.52:	109.59:	109.65:	109.70:	109.76:	109.81:	6.9
7.0	107.88:	107.96:	108.02:	108.09:	108.14:	108.20:	108.25:	108.30:	108.34:	108.39:	7.0
7.25	104.69:	104.73:	104.77:	104.80:	104.83:	104.86:	104.89:	104.92:	104.95:	104.97:	7.25
7.5	101.65:	101.66:	101.67:	101.68:	101.69:	101.70:	101.71:	101.72:	101.73:	101.74:	7.5
7.75	98.75:	98.74:	98.73:	98.72:	98.72:	98.71:	98.70:	98.70:	98.69:	98.68:	7.75
8.0	95.99:	95.96:	95.94:	95.91:	95.89:	95 87:	95.84:	95.83:	95.81:	95.79:	8.0
8.25	93.37:	93.32:	93.28:	93.24:	93.20:	93.16:	93.13:	93.10:	93.08:	93.05:	8.25
8.5	90.86:	90.80:	90.74:	90.69:	90.64:	90.60:	90.56:	90.52:	90.48:	90.45:	8.5
8.75	88.47:	88.40:	88.33:	88.27:	88.21:	88.16:	88.11:	88.06:	88.02:	87.98:	8.75
9.0	86.19:	86.11:	86.03:	85.96:	85.89:	85.83:	85.78:	85.73:	85.68:	85.64:	9.0
9.25	84.02:	83.92:	83.84:	83.76:	83.69:	83.62:	83.56:	83.51:	83.46:	83.41:	9.25
9.5	81.93:	81.83:	81.74:	81.66:	81.58:	81.51:	81.45:	81.39:	81.34:	81.29:	9.5
9.75	79.94:	79.84:	79.74:	79.65:	79.57:	79.50:	79.43:	79.37:	79.32:	79.27:	9.75
10.0	78.04:	77.93:	77.83:	77.74:	77.65:	77.58:	77.51:	77.45:	77.39:	77.34:	10.0
10.5	74.47:	74.35:	74.25:	74.15:	74.07:	73.99:	73.92:	73.86:	73.80:	73.75:	10.5
11.0	71.19:	71.07:	70.97:	70.87:	70.79:	70.71:	70.64:	70.58:	70.52:	70.47:	11.0
11.5	68.17:	68.05:	67.95:	67.86:	67.77:	67.70:	67.63:	67.57:	67.51:	67.46:	11.5
12.0	65.39:	65.27:	65.17:	65.08:	65.00:	64.93:	64.86:	64.80:	64.75:	64.71:	12.0

8—284144

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	206.66.	207.98.	209.26.	210.50.	211.70.	212.87.	214.01.	215.11.	216.18.	217.22.	3.0
3.1	202.67.	203.90.	205.10.	206.27.	207.40.	208.49.	209.55.	210.58.	211.58.	212.55.	3.1
3.2	198.79.	199.95.	201.07.	202.16.	203.22.	204.24.	205.24.	206.20.	207.13.	208.03.	3.2
3.25	196.89.	198.01.	199.10.	200.16.	201.18.	202.17.	203.13.	204.06.	204.96.	205.83.	3.25
3.3	195.02.	196.11.	197.16.	198.19.	199.17.	200.13.	201.06.	201.95.	202.82.	203.66.	3.3
3.4	191.36.	192.38.	193.37.	194.33.	195.25.	196.14.	197.01.	197.85.	198.65.	199.44.	3.4
3.5	187.80.	188.76.	189.69.	190.58.	191.45.	192.28.	193.09.	193.87.	194.62.	195.35.	3.5
3.6	184.35.	185.24.	186.11.	186.95.	187.76.	188.53.	189.29.	190.01.	190.71.	191.39.	3.6
3.7	180.99.	181.83.	182.64.	183.42.	184.18.	184.90.	185.60.	186.28.	186.93	187.56	3.7
3.75	179.34.	180.16.	180.94.	181.70.	182.43.	183.13.	183.80.	184.46	185.09	185.69	3.75
3.8	177.72.	178.51.	179.27.	180.00.	180.70.	181.38.	182.03	182.66	183.27	183.85	3.8
3.9	174.55.	175.28.	175.99.	176.67.	177.33	177.96	178.57	179.16	179.72	180.26	3.9
4.0	171.46.	172.15.	172.81	173.45	174.06	174.65	175.21	175.76	176.28	176.78	4.0
4.1	168.46	169.10	169.72	170.31	170.88	171.43	171.96	172.46	172.95	173.41	4.1
4.2	165.54	166.14	166.72	167.27	167.80	168.31	168.80	169.26	169.71	170.15	4.2
4.25	164.11	164.69	165.25	165.78	166.29	166.78	167.25	167.70	168.14	168.55	4.25
4.3	162.70	163.26	163.80	164.31	164.80	165.28	165.73	166.16	166.58	166.98	4.3
4.4	159.94	160.46	160.96	161.44	161.89	162.33	162.75	163.16	163.54	163.91	4.4
4.5	157.25	157.73	158.20	158.64	159.07	159.47	159.86	160.24	160.59	160.94	4.5
4.6	154.63	155.08	155.51	155.93	156.32	156.70	157.06	157.40	157.73	158.05	4.6
4.7	152.08	152.50	152.90	153.29	153.65	154.00	154.33	154.65	154.96	155.25	4.7
4.75	150.84	151.24	151.63	151.99	152.35	152.68	153.00	153.31	153.60	153.88	4.75
4.8	149.60	149.99	150.36	150.72	151.06	151.38	151.69	151.98	152.26	152.53	4.8
4.9	147.19	147.55	147.89	148.22	148.53	148.83	149.12	149.39	149.65	149.89	4.9
5.0	144.84	145.17	145.49	145.79	146.08	146.36	146.62	146.87	147.10	147.33	5.0
5.1	142.55	142.86	143.15	143.43	143.70	143.95	144.19	144.42	144.64	144.84	5.1
5.2	140.32	140.60	140.87	141.13	141.37	141.61	141.83	142.04	142.24	142.43	5.2
5.25	139.22	139.50	139.76	140.00	140.24	140.46	140.67	140.87	141.06	141.25	5.25
5.3	138.14	138.40	138.65	138.89	139.12	139.33	139.53	139.73	139.91	140.08	5.3
5.4	136.02	136.27	136.49	136.71	136.92	137.11	137.30	137.48	137.64	137.80	5.4
5.5	133.96	134.18	134.39	134.59	134.78	134.96	135.13	135.29	135.44	135.59	5.5
5.6	131.95	132.15	132.34	132.52	132.70	132.86	133.01	133.16	133.30	133.43	5.6
5.7	129.98	130.17	130.35	130.51	130.67	130.82	130.96	131.09	131.22	131.34	5.7
5.75	129.02	129.20	129.37	129.53	129.68	129.82	129.95	130.08	130.20	130.31	5.75
5.8	128.07	128.24	128.40	128.55	128.69	128.83	128.96	129.09	129.19	129.30	5.8
5.9	126.21	126.36	126.50	126.64	126.77	126.89	127.01	127.12	127.22	127.32	5.9
6.0	124.39	124.52	124.66	124.78	124.90	125.01	125.11	125.21	125.30	125.39	6.0
6.1	122.61	122.74	122.85	122.97	123.07	123.17	123.26	123.35	123.44	123.51	6.1
6.2	120.88	120.99	121.10	121.20	121.29	121.38	121.46	121.54	121.62	121.69	6.2
6.25	120.03	120.13	120.24	120.33	120.42	120.50	120.58	120.66	120.73	120.79	6.25
6.3	119.19	119.29	119.38	119.47	119.56	119.64	119.71	119.78	119.85	119.91	6.3
6.4	117.54	117.63	117.71	117.79	117.87	117.94	118.00	118.06	118.12	118.18	6.4
6.5	115.93	116.01	116.08	116.15	116.22	116.28	116.34	116.39	116.44	116.49	6.5
6.6	114.35	114.42	114.49	114.55	114.61	114.66	114.71	114.76	114.81	114.85	6.6
6.7	112.82	112.88	112.94	112.99	113.04	113.09	113.13	113.17	113.21	113.25	6.7
6.75	112.07	112.12	112.17	112.22	112.27	112.31	112.35	112.39	112.43	112.46	6.75
6.8	111.32	111.37	111.42	111.47	111.51	111.55	111.59	111.62	111.66	111.69	6.8
6.9	109.86	109.90	109.94	109.98	110.02	110.05	110.08	110.11	110.14	110.16	6.9
7.0	108 43	108.46	108.50	108.53	108.56	108.59	108.61	108.64	108.66	108.68	7.0
7.25	104 99	105 01	105.03	105.05	105.06	105.08	105 09	105.11	105.12	105.13	7.25
7.5	101.75	101.75	101.76	101.76	101.77	101.77	101.78	101.78	101.79	101.79	7.5
7.75	98.68	98.67	98.67	98.67	98.66	98.66	98.66	98.65	98.65	98.65	7.75
8.0	95.78	95.76	95.75	95.74	95.73	95.72	95.71	95.70	95.69	95.68	8.0
8.25	93.03	93.01	92.99	92.97	92.95	92.94	92.92	92.91	92.90	92.88	8.25
8.5	90.42	90.39	90.37	90.35	90.32	90.30	90.29	90.27	90.25	90.24	8.5
8.75	87.95	87.92	87.89	87.86	87.84	87.81	87.79	87.77	87.75	87.74	8.75
9.0	85.60	85.57	85.53	85.50	85.47	85.45	85.43	85.40	85.39	85.37	9.0
9.25	83.37	83.33	83.30	83.26	83.23	83.21	83.18	83.16	83.14	83.12	9.25
9.5	81.25	81.20	81.17	81.13	81.10	81.08	81.05	81.03	81.00	80.99	9.5
9.75	79.22	79.18	79.14	79.11	79.08	79.05	79.02	79.00	78.98	78.96	9.75
10.0	77.30	77.25	77.22	77.18	77.15	77.12	77.09	77.07	77.05	77.03	10.0
10.5	73.70	73.66	73.62	73.59	73.56	73.53	73.50	73.48	73.46	73.44	10.5
11.0	70.42	70.38	70.35	70.31	70.28	70.25	70.23	70.21	70.19	70.17	11.0
11.5	67.42	67.38	67.35	67.32	67.29	67.26	67.24	67.22	67.20	67.18	11.5
12.0	64.66	64.63	64.59	64.57	64.54	64.52	64.50	64.48	64.46	64.45	12.0

I. Nom. 7.5 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	221.98.	226.09.	229.63.	232.68	235.32	237.59	239.55	241.24	242.70	243.96	3.0
3.1	216.97.	220.77.	224.03	226.83	229.23	231.29	233.06	234.58	235.89	237.01	3.1
3.2	212.14.	215.65	218.65	221.21	223.40	225.27	226.87	228.23	229.40	230.40	3.2
3.25	209.79.	213.17	216.04	218.49	220.58	222.36	223.88	225.17	226.27	227.21	3.25
3.3	207.48.	210.72	213 48	215.83	217.82	219.52	220.96	222.18	223.22	224.11	3.3
3.4	202.98	205.98	208.51	210.66	212.47	214.01	215.31	216.41	217.34	218.12	3.4
3.5	198.63	201.40	203.73	205.69	207.34	208.74	209.91	210.89	211.72	212.42	3.5
3.6	194.44	196.99	199.13	200.92	202.43	203.68	204 74	205.62	206.36	206.98	3.6
3.7	190.39	192.74	194.70	196.34	197.71	198.84	199.79	200.59	201.25	201.80	3.7
3.75	188.41	190.67	192.55	194.12	195.42	196.50	197.40	198.15	198.77	199.29	3.75
3.8	186.47	188.64	190.44	191.93	193.18	194.20	195.06	195.77	196.36	196.84	3.8
3.9	182.68	184.68	186.33	187.70	188.82	189.75	190.52	191.16	191.68	192.11	3.9
4.0	179.02	180.86	182.37	183.62	184.64	185.48	186.17	186.74	187.20	187.59	4.0
4.1	175.48	177.18	178.56	179.69	180.62	181.38	182.00	182.50	182.92	183.26	4.1
4.2	172.06	173.61	174.88	175.91	176.75	177.43	177.99	178.44	178.81	179.11	4.2
4.25	170.39	171.88	173.09	174.07	174.87	175.52	176.05	176.48	176.82	177.11	4.25
4.3	168.74	170.17	171.33	172.27	173.03	173.65	174.14	174.55	174.88	175.14	4.3
4.4	165.54	166.85	167.91	168.76	169.45	170.00	170.45	170.81	171.10	171.33	4.4
4.5	162.43	163.64	164.60	165.38	166.00	166.50	166.90	167.22	167.47	167.68	4.5
4.6	159.43	160.53	161.41	162.11	162.67	163.12	163.48	163.76	163.99	164.17	4.6
4.7	156.52	157.52	158.32	158.96	159.47	159.87	160.19	160.44	160.65	160.81	4.7
4.75	155.09	156.06	156.82	157.43	157.91	158.29	158.59	158.83	159.02	159.17	4.75
4.8	153.69	154.62	155.34	155.92	156.38	156.74	157.02	157.25	157.43	157.57	4.8
4.9	150.96	151.80	152.46	152.98	153.39	153.72	153.97	154.17	154.33	154.45	4.9
5.0	148.31	149.08	149.68	150.15	150.52	150.81	151.03	151.21	151.35	151.46	5.0
5.1	145.74	146.44	146.98	147.41	147.74	148.00	148.20	148.35	148.48	148.57	5.1
5.2	143.25	143.88	144.37	144.76	145.05	145.28	145.46	145.60	145.71	145.79	5.2
5.25	142.03	142.63	143.10	143.46	143.74	143.96	144.13	144.26	144.36	144.44	5.25
5.3	140.83	141.40	141.85	142.19	142.46	142.66	142.82	142.94	143.04	143.11	5.3
5.4	138.48	139.00	139.40	139.71	139.95	140.13	140.27	140.38	140.46	140.53	5.4
5.5	136.20	136.68	137.04	137.31	137.52	137.69	137.81	137.90	137.98	138.03	5.5
5.6	133.99	134.42	134.74	134.99	135.18	135.32	135.43	135.51	135.58	135.62	5.6
5.7	131.84	132.23	132.52	132.74	132.90	133.03	133.13	133.20	133.26	133.30	5.7
5.75	130.79	131.16	131.43	131.64	131.80	131.91	132.00	132.07	132.12	132.16	5.75
5.8	129.76	130.10	130.36	130.56	130.70	130.82	130.90	130.96	131.01	131.05	5.8
5.9	127.73	128.04	128.27	128.44	128.57	128.67	128.75	128.80	128.84	128.87	5.9
6.0	125.76	126.03	126.24	126.39	126.51	126.59	126.66	126.71	126.74	126.77	6.0
6.1	123.84	124.09	124.27	124.41	124.51	124.58	124.64	124.68	124.71	124.73	6.1
6.2	121.98	122.20	122.36	122.48	122.56	122.63	122.68	122.71	122.74	122.76	6.2
6.25	121.07	121.27	121.42	121.53	121.62	121.68	121.72	121.75	121.78	121.80	6.25
6.3	120.17	120.36	120.50	120.60	120.68	120.74	120.78	120.81	120.83	120.85	6.3
6.4	118.41	118.57	118.70	118.79	118.85	118.90	118.94	118.96	118.98	118.99	6.4
6.5	116.69	116.84	116.94	117.02	117.08	117.12	117.15	117.17	117.19	117.20	6.5
6.6	115.02	115.15	115.24	115.30	115.35	115.39	115.41	115.43	115.45	115.46	6.6
6.7	113.40	113.50	113.58	113.64	113.68	113.71	113.73	113.74	113.76	113.76	6.7
6.75	112.60	112.70	112.77	112.82	112.86	112.89	112.91	112.92	112.93	112.94	6.75
6.8	111.81	111.90	111.97	112.02	112.05	112.08	112.09	112.11	112.11	112.12	6.8
6.9	110.27	110.35	110.40	110.44	110.47	110.49	110.50	110.51	110.52	110.53	6.9
7.0	108.77	108.83	108.88	108.91	108.93	108.95	108.96	108.97	108.97	108.98	7.0
7.25	105.18	105.21	105.23	105.25	105.26	105.27	105.28	105.28	105.28	105.29	7.25
7.5	101.81	101.82	101.82	101.83	101.83	101.84	101.84	101.84	101.84	101.84	7.5
7.75	98.64	98.63	98.63	98.62	98.62	98.62	98.62	98.62	98.62	98.62	7.75
8.0	95.65	95.63	95.62	95.61	95.60	95.60	95.60	95.59	95.59	95.59	8.0
8.25	92.84	92.81	92.79	92.78	92.77	92.76	92.76	92.75	92.75	92.75	8.25
8.5	90.18	90.15	90.12	90.10	90.09	90.09	90.08	90.08	90.08	90.07	8.5
8.75	87.67	87.63	87.60	87.59	87.57	87.57	87.56	87.56	87.55	87.55	8.75
9.0	85.30	85.25	85.22	85.20	85.19	85.18	85.18	85.17	85.17	85.17	9.0
9.25	83.05	83.00	82.97	82.95	82.94	82.93	82.92	82.92	82.92	82.92	9.25
9.5	80.91	80.86	80.83	80.81	80.80	80.79	80.79	80.79	80.78	80.78	9.5
9.75	78.88	78.83	78.80	78.79	78.77	78.77	78.76	78.76	78.76	78.76	9.75
10.0	76.95	76.91	76.88	76.86	76.85	76.84	76.84	76.83	76.83	76.83	10.0
10.5	73.37	73.32	73.30	73.28	73.27	73.27	73.26	73.26	73.26	73.26	10.5
11.0	70.10	70.07	70.04	70.03	70.02	70.02	70.01	70.01	70.01	70.01	11.0
11.5	67.12	67.09	67.07	67.06	67.05	67.05	67.04	67.04	67.04	67.04	11.5
12.0	64.39	64.36	64.34	64.33	64.33	64.33	64.32	64.32	64.32	64.32	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Yield per Annum *Årl. eff. ränta* %	*Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.* 1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	104.91:	109.68:	114.31:	118.81:	123.17:	127.41:	131.52:	135.52:	139.39:	143.16:	3.0
3.1	104.81:	109.48:	114.01:	118.40:	122.66:	126.79:	130.80:	134.68:	138.45:	142.11:	3.1
3.2	104.71:	109.28:	113.70:	117.99:	122.15:	126.17:	130.07:	133.85:	137.52:	141.07:	3.2
3.25	104.66:	109.18:	113.55:	117.79:	121.89:	125.87:	129.71:	133.44:	137.05:	140.55:	3.25
3.3	104.61:	109.08:	113.40:	117.59:	121.64:	125.56:	129.36:	133.03:	136.59:	140.04:	3.3
3.4	104.51:	108.88:	113.10:	117.18:	121.13:	124.95:	128.65:	132.22:	135.67:	139.01:	3.4
3.5	104.41:	108.68:	112.80:	116.78:	120.63:	124.35:	127.94:	131.41:	134.76:	138.00:	3.5
3.6	104.32:	108.48:	112.50:	116.38:	120.13:	123.75:	127.24:	130.61:	133.86:	137.00:	3.6
3.7	104.22:	108.28:	112.21:	115.99:	119.63:	123.15:	126.54:	129.81:	132.97:	136.01:	3.7
3.75	104.17:	108.19:	112.06:	115.79:	119.39:	122.85:	126.20:	129.42:	132.52:	135.51:	3.75
3.8	104.12:	108.09:	111.91:	115.59:	119.14:	122.56:	125.85:	129.02:	132.08:	135.02:	3.8
3.9	104.02:	107.89:	111.61:	115.20:	118.65:	121.97:	125.17:	128.24:	131.20:	134.05:	3.9
4.0	103.92:	107.69:	111.32:	114.81:	118.16:	121.38:	124.48:	127.46:	130.33:	133.09:	4.0
4.1	103.82:	107.50:	111.03:	114.42:	117.67:	120.80:	123.81:	126.69:	129.47:	132.13:	4.1
4.2	103.73:	107.30:	110.74:	114.03:	117.19:	120.22:	123.14:	125.93:	128.61:	131.18:	4.2
4.25	103.68:	107.21:	110.59:	113.84:	116.95:	119.94:	122.80:	125.55:	128.19:	130.71:	4.25
4.3	103.63:	107.11:	110.44:	113.64:	116.71:	119.65:	122.47:	125.17:	127.76:	130.25:	4.3
4.4	103.53:	106.91:	110.15:	113.26:	116.23:	119.08:	121.81:	124.42:	126.92:	129.32:	4.4
4.5	103.43:	106.72:	109.87:	112.88:	115.76:	118.51:	121.15:	123.67:	126.09:	128.40:	4.5
4.6	103.34:	106.53:	109.58:	112.49:	115.28:	117.95:	120.50:	122.93:	125.26:	127.49:	4.6
4.7	103.24:	106.34:	109.29:	112.12:	114.81:	117.39:	119.85:	122.20:	124.44:	126.59:	4.7
4.75	103.19:	106.24:	109.15:	111.93:	114.58:	117.11:	119.53:	121.83:	124.03:	126.14:	4.75
4.8	103.14:	106.14:	109.01:	111.74:	114.34:	116.83:	119.20:	121.47:	123.63:	125.69:	4.8
4.9	103.05:	105.95:	108.72:	111.36:	113.88:	116.28:	118.57:	120.75:	122.82:	124.81:	4.9
5.0	102.95:	105.76:	108.44:	110.99:	113.42:	115.73:	117.93:	120.03:	122.03:	123.93:	5.0
5.1	102.86:	105.57:	108.16:	110.62:	112.96:	115.18:	117.30:	119.32:	121.23:	123.06:	5.1
5.2	102.76:	105.38:	107.88:	110.25:	112.50:	114.64:	116.67:	118.61:	120.45:	122.20:	5.2
5.25	102.71:	105.29:	107.73:	110.06:	112.27:	114.37:	116.36:	118.26:	120.06:	121.77:	5.25
5.3	102.66:	105.19:	107.59:	109.88:	112.04:	114.10:	116.05:	117.91:	119.67:	121.34:	5.3
5.4	102.57:	105.00:	107.32:	109.51:	111.59:	113.56:	115.44:	117.21:	118.90:	120.50:	5.4
5.5	102.47:	104.82:	107.04:	109.14:	111.14:	113.03:	114.82:	116.52:	118.13:	119.66:	5.5
5.6	102.38:	104.63:	106.76:	108.78:	110.69:	112.50:	114.22:	115.84:	117.38:	118.83:	5.6
5.7	102.28:	104.44:	106.48:	108.42:	110.25:	111.98:	113.61:	115.16:	116.62:	118.01:	5.7
5.75	102.23:	104.35:	106.35:	108.24:	110.02:	111.71:	113.31:	114.82:	116.25:	117.60:	5.75
5.8	102.19:	104.26:	106.21:	108.06:	109.80:	111.45:	113.01:	114.49:	115.88:	117.20:	5.8
5.9	102.09:	104.07:	105.94:	107.70:	109.36:	110.93:	112.42:	113.82:	115.14:	116.39.	5.9
6.0	102.00:	103.88:	105.66:	107.34:	108.92:	110.42:	111.82:	113.15:	114.41.	115.59.	6.0
6.1	101.90:	103.70:	105.39:	106.98:	108.49:	109.90:	111.24:	112.50.	113.68.	114.80.	6.1
6.2	101.81:	103.51:	105.12:	106.63:	108.05:	109.39:	110.65.	111.84.	112.96.	114.01.	6.2
6.25	101.76:	103.42:	104.98:	106.45:	107.84:	109.14.	110.36.	111.52.	112.60.	113.62.	6.25
6.3	101.72:	103.33:	104.85:	106.28:	107.62:	108.89.	110.08.	111.19.	112.25.	113.24.	6.3
6.4	101.62:	103.15:	104.58:	105.93:	107.19.	108.38.	109.50.	110.55.	111.54.	112.47.	6.4
6.5	101.53:	102.96:	104.31:	105.58.	106.77.	107.88.	108.93.	109.91.	110.84.	111.70.	6.5
6.6	101.44:	102.78:	104.04.	105.23.	106.34.	107.38.	108.36.	109.28.	110.14.	110.95.	6.6
6.7	101.34:	102.60.	103.78.	104.88.	105.92.	106.89.	107.80.	108.65.	109.45.	110.20.	6.7
6.75	101.30.	102.51.	103.65.	104.71.	105.71.	106.64.	107.52.	108.34.	109.11.	109.83	6.75
6.8	101.25.	102.42.	103.51.	104.54.	105.50.	106.40.	107.24.	108.03.	108.76.	109.46	6.8
6.9	101.16.	102.24.	103.25.	104.20.	105.08.	105.91.	106.68.	107.41	108.09	108.72	6.9
7.0	101.06.	102.06.	102.99.	103.85.	104.66.	105.42.	106.13	106.79	107.41	107.99	7.0
7.25	100.83.	101.61.	102.33	103.01	103.63	104.22	104.77	105.28	105.75	106.20	7.25
7.5	100.60	101.16	101.68	102.17	102.62	103.04	103.43	103.79	104.13	104.44	7.5
7.75	100.37	100.72	101.04	101.34	101.62	101.87	102.11	102.33	102.54	102.73	7.75
8.0	100.15	100.28	100.40	100.52	100.63	100.73	100.82	100.90	100.98	101.05	8.0
8.25	99.92	99.84	99.77	99.71	99.65	99.60	99.54	99.50	99.45	99.41	8.25
8.5	99.69	99.41	99.15	98.91	98.69	98.48	98.29	98.12	97.96	97.81	8.5
8.75	99.47.	98.98.	98.53.	98.11	97.73	97.38	97.06	96.77	96.50	96.25	8.75
9.0	99.24.	98.55.	97.91.	97.33.	96.80.	96.30.	95.85.	95.44	95.06	94.71	9.0
9.25	99.02.	98.13.	97.31.	96.56.	95.87.	95.24.	94.66.	94.14.	93.66.	93.21.	9.25
9.5	98.80:	97.70:	96.70.	95.79.	94.95.	94.19.	93.49.	92.86.	92.28.	91.75.	9.5
9.75	98.58:	97.28:	96.10:	95.03:	94.05.	93.16.	92.34.	91.60.	90.93.	90.31.	9.75
10.0	98.36:	96.87:	95.51:	94.28:	93.16:	92.14:	91.21.	90.37.	89.61.	88.91.	10.0
10.5	97.92:	96.04:	94.34:	92.80:	91.41:	90.15:	89.01:	87.97:	87.04.	86.19.	10.5
11.0	97.49:	95.23:	93.19:	91.36:	89.70:	88.21:	86.87:	85.66:	84.58:	83.59.	11.0
11.5	97.06:	94.43:	92.06:	89.94:	88.04:	86.34:	84.81:	83.44:	82.21:	81.10:	11.5
12.0	96.64:	93.63:	90.95:	88.56:	86.42:	84.51:	82.81:	81.29:	79.93:	78.72:	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Yield per Annum *Årl. eff. ränta* %	*Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.* 11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	146.81:	150.36:	153.81:	157.15:	160.40:	163.55:	166.61:	169.59:	172.47:	175.27:	3.0
3.1	145.65:	149.09:	152.43:	155.67:	158.80:	161.85:	164.80:	167.67:	170.44:	173.14:	3.1
3.2	144.51:	147.84:	151.07:	154.20:	157.23:	160.17:	163.01:	165.77:	168.45:	171.04:	3.2
3.25	143.94:	147.22:	150.39:	153.47:	156.45:	159.34:	162.13:	164.84:	167.46:	170.00:	3.25
3.3	143.37:	146.60:	149.72:	152.75:	155.67:	158.51:	161.25:	163.91:	166.48:	168.97:	3.3
3.4	142.24:	145.37:	148.39:	151.31:	154.14:	156.87:	159.52:	162.08:	164.55:	166.94:	3.4
3.5	141.13:	144.16:	147.08:	149.90:	152.63:	155.26:	157.81:	160.27:	162.65:	164.94:	3.5
3.6	140.03:	142.96:	145.78:	148.50:	151.13:	153.67:	156.12:	158.49:	160.77:	162.98:	3.6
3.7	138.94:	141.77:	144.49:	147.12:	149.66:	152.11:	154.46:	156.74:	158.93:	161.05:	3.7
3.75	138.40:	141.18:	143.86:	146.44:	148.93:	151.33:	153.64:	155.87:	158.02:	160.09:	3.75
3.8	137.86:	140.59:	143.23:	145.76:	148.21:	150.56:	152.83:	155.01:	157.12:	159.15:	3.8
3.9	136.79:	139.43:	141.97:	144.42:	146.77:	149.04:	151.22:	153.31:	155.33:	157.28:	3.9
4.0	135.74:	138.28:	140.73:	143.09:	145.35:	147.53:	149.63:	151.64:	153.58:	155.44:	4.0
4.1	134.69:	137.15:	139.51:	141.78:	143.96:	146.05:	148.06:	149.99:	151.85:	153.63:	4.1
4.2	133.65:	136.02:	138.30:	140.48:	142.58:	144.59:	146.52:	148.37:	150.15:	151.85:	4.2
4.25	133.14:	135.47:	137.70:	139.84:	141.89:	143.86:	145.75:	147.57:	149.30:	150.97:	4.25
4.3	132.63:	134.91:	137.10:	139.20:	141.21:	143.14:	145.00:	146.77:	148.47:	150.10:	4.3
4.4	131.61:	133.81:	135.92:	137.94:	139.87:	141.72:	143.50:	145.19:	146.82:	148.38:	4.4
4.5	130.61:	132.73:	134.75:	136.69:	138.54:	140.32:	142.02:	143.64:	145.20:	146.69:	4.5
4.6	129.62:	131.65:	133.60:	135.46:	137.23:	138.93:	140.56:	142.11:	143.60:	145.02:	4.6
4.7	128.63:	130.59:	132.46:	134.24:	135.94:	137.57:	139.12:	140.61:	142.03:	143.38:	4.7
4.75	128.14:	130.06:	131.89:	133.64:	135.30:	136.89:	138.41:	139.86:	141.25:	142.57:	4.75
4.8	127.66:	129.54:	131.33:	133.04:	134.67:	136.22:	137.71:	139.12:	140.48:	141.77.	4.8
4.9	126.69:	128.49:	130.21:	131.85:	133.41:	134.89:	136.31:	137.66:	138.95.	140.18.	4.9
5.0	125.74:	127.47:	129.11:	130.67:	132.16:	133.58:	134.94:	136.22.	137.45.	138.62.	5.0
5.1	124.79:	126.45:	128.02:	129.51:	130.94:	132.29:	133.58.	134.80.	135.97.	137.08.	5.1
5.2	123.86:	125.44:	126.94:	128.37:	129.73:	131.02.	132.24.	133.41.	134.52.	135.57.	5.2
5.25	123.40:	124.94:	126.41:	127.80:	129.13:	130.38.	131.58.	132.72.	133.80.	134.82.	5.25
5.3	122.93:	124.44:	125.88:	127.24:	128.53.	129.76.	130.92.	132.03.	133.08.	134.08.	5.3
5.4	122.02:	123.46:	124.82:	126.12.	127.35.	128.52.	129.62.	130.67.	131.67.	132.61.	5.4
5.5	121.11:	122.48:	123.78.	125.01.	126.18.	127.29.	128.34.	129.34.	130.28.	131.17.	5.5
5.6	120.21:	121.52.	122.75.	123.92.	125.03.	126.08.	127.08.	128.02.	128.91.	129.75.	5.6
5.7	119.32.	120.56.	121.74.	122.85.	123.90.	124.89.	125.83.	126.72.	127.56.	128.36.	5.7
5.75	118.88.	120.09.	121.23.	122.31.	123.33.	124.30.	125.21.	126.08.	126.89.	127.67.	5.75
5.8	118.44.	119.62.	120.73.	121.78.	122.77.	123.71.	124.60.	125.44.	126.23.	126.98.	5.8
5.9	117.57.	118.68.	119.74.	120.73.	121.67.	122.55.	123.39.	124.18.	124.92.	125.63	5.9
6.0	116.71.	117.76.	118.75.	119.69.	120.57.	121.41.	122.19.	122.94.	123.64	124.30	6.0
6.1	115.85.	116.84.	117.78.	118.66.	119.49.	120.28.	121.01.	121.71	122.37	122.98	6.1
6.2	115.01.	115.94.	116.82.	117.65.	118.43.	119.16.	119.85	120.50	121.12	121.69	6.2
6.25	114.59.	115.49.	116.34.	117.14.	117.90.	118.61	119.28	119.91	120.50	121.06	6.25
6.3	114.17.	115.04.	115.87.	116.64.	117.37.	118.06	118.71	119.31	119.88	120.42	6.3
6.4	113.34.	114.16.	114.93.	115.65	116.33	116.97	117.57	118.14	118.67	119.17	6.4
6.5	112.52.	113.28.	114.00	114.67	115.31	115.90	116.46	116.98	117.48	117.94	6.5
6.6	111.70.	112.41	113.08	113.71	114.29	114.84	115.36	115.84	116.30	116.72	6.6
6.7	110.90	111.56	112.17	112.75	113.29	113.80	114.27	114.72	115.14	115.53	6.7
6.75	110.50	111.13	111.72	112.28	112.80	113.28	113.74	114.16	114.56	114.94	6.75
6.8	110.10	110.71	111.27	111.81	112.30	112.77	113.20	113.61	113.99	114.35	6.8
6.9	109.31	109.87	110.39	110.87	111.33	111.75	112.15	112.52	112.87	113.19	6.9
7.0	108.53	109.04	109.51	109.95	110.36	110.75	111.11	111.44	111.76	112.05	7.0
7.25	106.61	107.00	107.35	107.69	108.00	108.29	108.56	108.82	109.05	109.27	7.25
7.5	104.74	105.01	105.26	105.49	105.71	105.92	106.11	106.28	106.45	106.60	7.5
7.75	102.91	103.07	103.22	103.36	103.50	103.62	103.73	103.83	103.93	104.02	7.75
8.0	101.12	101.18	101.24	101.29	101.34	101.39	101.43	101.47	101.51	101.54	8.0
8.25	99.38	99.34	99.31	99.28	99.26	99.23	99.21	99.19	99.17	99.15	8.25
8.5	97.68	97.55	97.44	97.33	97.23	97.14	97.06	96.98	96.91	96.84	8.5
8.75	96.02	95.80	95.61	95.43	95.27	95.11	94.98	94.85	94.73	94.62	8.75
9.0	94.39	94.10	93.83	93.59	93.36	93.15	92.96	92.79	92.63	92.48	9.0
9.25	92.81	92.44	92.10	91.79	91.51	91.25	91.01	90.79	90.59	90.41	9.25
9.5	91.26.	90.82.	90.42	90.05	89.71	89.40	89.12	88.87	88.63	88.42	9.5
9.75	89.75.	89.24.	88.78.	88.35.	87.97	87.61	87.29	87.00	86.74	86.49	9.75
10.0	88.28.	87.70.	87.18.	86.70.	86.27	85.88	85.52	85.20	84.90	84.64	10.0
10.5	85.43.	84.74.	84.11.	83.54.	83.03.	82.56.	82.14.	81.76	81.42	81.11	10.5
11.0	82.71.	81.91.	81.20.	80.55.	79.97.	79.44.	78.97.	78.55.	78.16	77.82	11.0
11.5	80.11:	79.23.	78.43.	77.72.	77.08.	76.50.	75.99.	75.53.	75.11.	74.74	11.5
12.0	77.63:	76.67:	75.80.	75.03.	74.34.	73.73.	73.18.	72.69.	72.25.	71.86.	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	177.99:	180.63:	183.20:	185.69:	188.10:	190.45:	192.73:	194.94:	197.09:	199.17:	3.0
3.1	175.75:	178.29:	180.74:	183.13:	185.44:	187.68:	189.86:	191.97:	194.02:	196.00:	3.1
3.2	173.55:	175.98:	178.34:	180.62:	182.83:	184.98:	187.05:	189.07:	191.02:	192.91:	3.2
3.25	172.46:	174.84:	177.15:	179.38:	181.55:	183.64:	185.67:	187.64:	189.54:	191.39:	3.25
3.3	171.38:	173.71:	175.97:	178.16:	180.27:	182.32:	184.31:	186.23:	188.09:	189.88:	3.3
3.4	169.25:	171.49:	173.65:	175.74:	177.77:	179.72:	181.62:	183.45:	185.22:	186.93:	3.4
3.5	167.16:	169.30:	171.38:	173.38:	175.31:	177.18:	178.98:	180.73:	182.41:	184.04:	3.5
3.6	165.11:	167.16:	169.14:	171.05:	172.90:	174.68:	176.40:	178.07:	179.67:	181.22:	3.6
3.7	163.08:	165.05:	166.95:	168.78:	170.54:	172.24:	173.88:	175.46:	176.99:	178.46:	3.7
3.75	162.09:	164.01:	165.87:	167.65:	169.38:	171.04:	172.64:	174.18:	175.67:	177.10:	3.75
3.8	161.10:	162.98:	164.79:	166.54:	168.22:	169.84:	171.41:	172.91:	174.36:	175.76:	3.8
3.9	159.15:	160.95:	162.68:	164.35:	165.95:	167.50:	168.98:	170.42:	171.79:	173.12:	3.9
4.0	157.23:	158.95:	160.60:	162.20:	163.73:	165.20:	166.61:	167.97:	169.28:	170.54.	4.0
4.1	155.34:	156.99:	158.57:	160.08:	161.54:	162.94:	164.29:	165.58:	166.82.	168.01.	4.1
4.2	153.49:	155.06:	156.57:	158.01:	159.40:	160.73:	162.01.	163.24.	164.42.	165.55.	4.2
4.25	152.57:	154.11:	155.58:	156.99:	158.35:	159.64:	160.89.	162.09.	163.23.	164.33.	4.25
4.3	151.66:	153.16:	154.60:	155.98:	157.30:	158.57.	159.78.	160.95.	162.06.	163.13.	4.3
4.4	149.87:	151.30:	152.67:	153.98:	155.24.	156.44.	157.60.	158.70.	159.76.	160.77.	4.4
4.5	148.11:	149.47:	150.78:	152.02.	153.22.	154.36.	155.45.	156.50.	157.50.	158.46.	4.5
4.6	146.38:	147.67:	148.92.	150.10.	151.24.	152.32.	153.36.	154.35.	155.30.	156.20.	4.6
4.7	144.67:	145.91.	147.09.	148.21.	149.29.	150.32.	151.30.	152.24.	153.13.	153.99.	4.7
4.75	143.83.	145.04.	146.19.	147.28.	148.33.	149.33.	150.29.	151.20.	152.07.	152.90.	4.75
4.8	143.00.	144.17.	145.29.	146.36.	147.38.	148.36.	149.29.	150.17.	151.02.	151.83.	4.8
4.9	141.35.	142.47.	143.53.	144.54.	145.51.	146.43.	147.31.	148.15.	148.95.	149.71.	4.9
5.0	139.73.	140.79.	141.80.	142.76.	143.67.	144.55.	145.38.	146.17.	146.92.	147.64.	5.0
5.1	138.14.	139.14.	140.10.	141.01.	141.87.	142.69.	143.48.	144.22.	144.93.	145.61	5.1
5.2	136.57.	137.52.	138.43.	139.29.	140.10.	140.88.	141.62.	142.32	142.99	143.62	5.2
5.25	135.80.	136.72.	137.60.	138.44.	139.23.	139.99.	140.70.	141.38	142.03	142.64	5.25
5.3	135.03.	135.93.	136.78.	137.60.	138.37.	139.10.	139.79	140.46	141.08	141.68	5.3
5.4	133.51.	134.36.	135.17.	135.94.	136.66.	137.35	138.01	138.63	139.22	139.77	5.4
5.5	132.02.	132.82.	133.58.	134.31.	134.99	135.64	136.25	136.84	137.39	137.91	5.5
5.6	130.55.	131.31.	132.03.	132.71	133.35	133.96	134.53	135.08	135.60	136.09	5.6
5.7	129.11.	129.82.	130.50	131.13	131.74	132.31	132.85	133.36	133.84	134.30	5.7
5.75	128.40.	129.09	129.74	130.36	130.94	131.50	132.02	132.51	132.98	133.42	5.75
5.8	127.69	128.36	128.99	129.59	130.16	130.69	131.20	131.67	132.12	132.55	5.8
5.9	126.29	126.92	127.51	128.07	128.60	129.10	129.57	130.02	130.44	130.84	5.9
6.0	124.92	125.51	126.06	126.58	127.08	127.54	127.98	128.40	128.79	129.16	6.0
6.1	123.57	124.12	124.63	125.12	125.58	126.01	126.42	126.81	127.17	127.51	6.1
6.2	122.24	122.75	123.23	123.68	124.11	124.51	124.89	125.25	125.58	125.90	6.2
6.25	121.58	122.07	122.54	122.97	123.39	123.77	124.14	124.48	124.80	125.11	6.25
6.3	120.93	121.40	121.85	122.27	122.67	123.04	123.39	123.72	124.03	124.32	6.3
6.4	119.64	120.08	120.49	120.88	121.25	121.59	121.92	122.22	122.51	122.78	6.4
6.5	118.37	118.78	119.16	119.52	119.86	120.17	120.47	120.75	121.01	121.26	6.5
6.6	117.12	117.50	117.85	118.18	118.49	118.78	119.05	119.31	119.55	119.77	6.6
6.7	115.90	116.24	116.56	116.86	117.15	117.41	117.66	117.89	118.11	118.32	6.7
6.75	115.29	115.62	115.93	116.21	116.48	116.74	116.97	117.20	117.40	117.60	6.75
6.8	114.69	115.00	115.29	115.57	115.83	116.07	116.29	116.51	116.70	116.89	6.8
6.9	113.50	113.78	114.05	114.30	114.53	114.75	114.95	115.14	115.32	115.49	6.9
7.0	112.33	112.58	112.82	113.05	113.26	113.45	113.64	113.81	113.97	114.12	7.0
7.25	109.48	109.67	109.85	110.02	110.17	110.31	110.45	110.58	110.69	110.80	7.25
7.5	106.74	106.87	107.00	107.11	107.22	107.31	107.41	107.49	107.57	107.64	7.5
7.75	104.11	104.18	104.26	104.32	104.39	104.44	104.50	104.55	104.59	104.64	7.75
8.0	101.57	101.60	101.63	101.65	101.68	101.70	101.72	101.73	101.75	101.77	8.0
8.25	99.13	99.12	99.10	99.09	99.08	99.07	99.06	99.05	99.04	99.03	8.25
8.5	96.78	96.73	96.68	96.63	96.59	96.55	96.51	96.48	96.45	96.42	8.5
8.75	94.52	94.43	94.35	94.27	94.20	94.13	94.07	94.02	93.97	93.92	8.75
9.0	92.34	92.22	92.11	92.00	91.91	91.82	91.74	91.67	91.60	91.54	9.0
9.25	90.25	90.09	89.95	89.83	89.71	89.60	89.50	89.41	89.33	89.26	9.25
9.5	88.22	88.04	87.88	87.73	87.60	87.47	87.36	87.26	87.16	87.07	9.5
9.75	86.27	86.07	85.89	85.72	85.57	85.43	85.30	85.19	85.08	84.99	9.75
10.0	84.39	84.17	83.97	83.78	83.62	83.47	83.33	83.20	83.09	82.99	10.0
10.5	80.83	80.57	80.34	80.13	79.94	79.77	79.62	79.48	79.35	79.23	10.5
11.0	77.50	77.22	76.97	76.74	76.54	76.35	76.19	76.04	75.90	75.78	11.0
11.5	74.41	74.11	73.84	73.60	73.38	73.19	73.02	72.86	72.72	72.60	11.5
12.0	71.52	71.20	70.93	70.68	70.46	70.26	70.08	69.92	69.78	69.66	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	201.19:	203.16:	205.07:	206.92:	208.72:	210.46:	212.16:	213.80:	215.40:	216.95:	3.0
3.1	197.93:	199.80:	201.61:	203.37:	205.07:	206.72:	208.33:	209.88:	211.39:	212.85:	3.1
3.2	194.74:	196.52:	198.24:	199.90:	201.52:	203.08:	204.60:	206.07:	207.49:	208.87:	3.2
3.25	193.17:	194.90:	196.58:	198.20:	199.77:	201.30:	202.77:	204.20:	205.58:	206.92:	3.25
3.3	191.63:	193.31:	194.94:	196.53:	198.05:	199.54:	200.97:	202.36:	203.70:	205.00:	3.3
3.4	188.58:	190.19:	191.73:	193.23:	194.68:	196.08:	197.44:	198.75:	200.01.	201.24.	3.4
3.5	185.61:	187.13:	188.60:	190.02:	191.39:	192.72:	193.99:	195.23.	196.43.	197.58.	3.5
3.6	182.71:	184.15:	185.54:	186.89:	188.18:	189.44.	190.64.	191.81.	192.94.	194.02.	3.6
3.7	179.87:	181.24:	182.56:	183.83.	185.06.	186.24.	187.38.	188.48.	189.54.	190.56.	3.7
3.75	178.48:	179.81:	181.10:	182.33.	183.52.	184.67.	185.78.	186.85.	187.88.	188.87.	3.75
3.8	177.10:	178.40:	179.65.	180.85.	182.01.	183.13.	184.20.	185.24.	186.24.	187.20.	3.8
3.9	174.39.	175.62.	176.80.	177.94.	179.04.	180.09.	181.10.	182.08.	183.02.	183.92.	3.9
4.0	171.75.	172.91.	174.03.	175.10.	176.14.	177.13.	178.09.	179.01.	179.89.	180.74.	4.0
4.1	169.16.	170.26.	171.32.	172.33.	173.31.	174.25.	175.15.	176.01.	176.84.	177.64.	4.1
4.2	166.63.	167.67.	168.67.	169.63.	170.55.	171.43.	172.28.	173.09.	173.87.	174.62.	4.2
4.25	165.39.	166.40.	167.37.	168.30.	169.20.	170.05.	170.87.	171.66.	172.42.	173.14.	4.25
4.3	164.16.	165.14.	166.09.	166.99.	167.86.	168.69.	169.49.	170.25.	170.98.	171.69.	4.3
4.4	161.74.	162.67.	163.56.	164.41.	165.23.	166.01.	166.76.	167.48.	168.17.	168.83	4.4
4.5	159.38.	160.26.	161.10.	161.90.	162.67.	163.40.	164.11.	164.78	165.43	166.04	4.5
4.6	157.07.	157.89.	158.69.	159.44.	160.17.	160.86.	161.52	162.15	162.75	163.33	4.6
4.7	154.81.	155.59.	156.33.	157.04.	157.72	158.37	158.99	159.59	160.15	160.69	4.7
4.75	153.70.	154.45.	155.18.	155.87	156.52	157.15	157.75	158.33	158.88	159.40	4.75
4.8	152.60.	153.33.	154.03.	154.70	155.34	155.95	156.53	157.09	157.61	158.12	4.8
4.9	150.43.	151.13	151.78	152.41	153.01	153.58	154.13	154.65	155.14	155.61	4.9
5.0	148.32	148.97	149.59	150.18	150.74	151.28	151.78	152.27	152.73	153.17	5.0
5.1	146.25	146.86	147.44	147.99	148.52	149.02	149.50	149.95	150.38	150.79	5.1
5.2	144.22	144.80	145.34	145.86	146.35	146.82	147.27	147.69	148.09	148.47	5.2
5.25	143.23	143.78	144.31	144.81	145.29	145.74	146.17	146.58	146.97	147.34	5.25
5.3	142.24	142.78	143.29	143.78	144.24	144.67	145.09	145.48	145.86	146.21	5.3
5.4	140.31	140.81	141.29	141.74	142.17	142.58	142.96	143.33	143.68	144.01	5.4
5.5	138.41	138.88	139.32	139.75	140.15	140.53	140.89	141.23	141.55	141.86	5.5
5.6	136.55	136.99	137.41	137.80	138.17	138.53	138.86	139.18	139.48	139.76	5.6
5.7	134.73	135.14	135.53	135.90	136.24	136.57	136.88	137.17	137.45	137.71	5.7
5.75	133.84	134.23	134.61	134.96	135.29	135.61	135.91	136.19	136.46	136.71	5.75
5.8	132.95	133.33	133.69	134.03	134.36	134.66	134.95	135.22	135.48	135.72	5.8
5.9	131.21	131.57	131.90	132.22	132.51	132.79	133.06	133.31	133.55	133.77	5.9
6.0	129.51	129.83	130.14	130.44	130.71	130.97	131.22	131.45	131.67	131.87	6.0
6.1	127.83	128.14	128.42	128.69	128.95	129.19	129.41	129.63	129.83	130.02	6.1
6.2	126.20	126.48	126.74	126.99	127.23	127.45	127.65	127.85	128.03	128.21	6.2
6.25	125.39	125.66	125.92	126.15	126.38	126.59	126.79	126.98	127.15	127.32	6.25
6.3	124.60	124.86	125.10	125.33	125.54	125.74	125.93	126.11	126.28	126.44	6.3
6.4	123.03	123.26	123.49	123.70	123.89	124.08	124.25	124.42	124.57	124.71	6.4
6.5	121.49	121.71	121.91	122.10	122.28	122.45	122.61	122.76	122.90	123.03	6.5
6.6	119.98	120.18	120.37	120.54	120.70	120.86	121.00	121.14	121.26	121.38	6.6
6.7	118.51	118.69	118.86	119.01	119.16	119.30	119.43	119.55	119.67	119.77	6.7
6.75	117.78	117.95	118.11	118.26	118.40	118.54	118.66	118.77	118.88	118.98	6.75
6.8	117.06	117.22	117.38	117.52	117.65	117.78	117.89	118.00	118.11	118.20	6.8
6.9	115.65	115.79	115.93	116.06	116.18	116.29	116.39	116.49	116.58	116.67	6.9
7.0	114.26	114.39	114.51	114.62	114.73	114.83	114.92	115.01	115.09	115.17	7.0
7.25	110.90	111.00	111.09	111.17	111.25	111.32	111.39	111.45	111.51	111.56	7.25
7.5	107.71	107.78	107.84	107.89	107.94	107.99	108.04	108.08	108.12	108.15	7.5
7.75	104.68	104.71	104.75	104.78	104.81	104.84	104.86	104.88	104.91	104.93	7.75
8.0	101.78	101.79	101.81	101.82	101.83	101.84	101.85	101.86	101.86	101.87	8.0
8.25	99.02	99.01	99.01	99.00	99.00	98.99	98.99	98.98	98.98	98.97	8.25
8.5	96.39	96.37	96.34	96.32	96.30	96.28	96.27	96.25	96.24	96.23	8.5
8.75	93.88	93.84	93.80	93.77	93.74	93.71	93.68	93.66	93.64	93.62	8.75
9.0	91.48	91.43	91.38	91.33	91.29	91.26	91.22	91.19	91.16	91.14	9.0
9.25	89.19	89.12	89.07	89.01	88.96	88.92	88.88	88.84	88.81	88.78	9.25
9.5	87.00	86.92	86.86	86.80	86.74	86.69	86.65	86.60	86.57	86.53	9.5
9.75	84.90	84.82	84.75	84.68	84.62	84.57	84.52	84.47	84.43	84.39	9.75
10.0	82.89	82.81	82.73	82.66	82.59	82.54	82.48	82.43	82.39	82.35	10.0
10.5	79.13	79.04	78.95	78.87	78.80	78.74	78.68	78.63	78.59	78.54	10.5
11.0	75.67	75.57	75.48	75.40	75.33	75.27	75.21	75.16	75.11	75.06	11.0
11.5	72.49	72.39	72.30	72.21	72.14	72.08	72.02	71.97	71.92	71.88	11.5
12.0	69.55	69.45	69.36	69.28	69.20	69.14	69.08	69.03	68.99	68.95	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	218.46:	219.92:	221.34:	222.72:	224.05:	225.35:	226.61:	227.84.	229.03.	230.18.	3.0
3.1	214.27:	215.65:	216.98:	218.28:	219.53.	220.75.	221.93.	223.08.	224.19.	225.27.	3.1
3.2	210.21:	211.50:	212.76.	213.97.	215.15.	216.30.	217.40.	218.47.	219.51.	220.52.	3.2
3.25	208.22:	209.48.	210.69.	211.87.	213.01.	214.12.	215.19.	216.23.	217.23.	218.20.	3.25
3.3	206.26.	207.48.	208.66.	209.80.	210.91.	211.98.	213.01.	214.01.	214.99.	215.93.	3.3
3.4	202.42.	203.57.	204.68.	205.75.	206.79.	207.79.	208.76.	209.70.	210.60.	211.48.	3.4
3.5	198.69.	199.77.	200.81.	201.82.	202.79.	203.73.	204.64.	205.51.	206.36.	207.18.	3.5
3.6	195.07.	196.08.	197.06.	198.00.	198.91.	199.79.	200.64.	201.46.	202.25.	203.01.	3.6
3.7	191.55.	192.50.	193.42.	194.30.	195.15.	195.98.	196.77.	197.53.	198.27.	198.98.	3.7
3.75	189.82.	190.75.	191.63.	192.49.	193.32.	194.11.	194.88.	195.62.	196.33.	197.01.	3.75
3.8	188.12.	189.02.	189.88.	190.71.	191.50.	192.27.	193.01.	193.73.	194.41.	195.08	3.8
3.9	184.79.	185.63.	186.44.	187 21.	187 96.	188.68.	189 37.	190.04	190.68	191.29	3.9
4.0	181.56.	182 34.	183.10.	183.82.	184.52.	185.19	185.84	186.46	187.06	187.63	4.0
4.1	178.41.	179.14.	179.85.	180.53	181.18	181 81	182.41	182.99	183.55	184.08	4.1
4.2	175.34.	176.03.	176.69	177.33	177.94	178.52	179.09	179.62	180.14	180.64	4.2
4.25	173.84.	174.51	175.15	175.76	176.35	176.92	177.46	177.98	178.48	178.96	4.25
4.3	172.36	173.01	173.62	174.22	174 79	175.33	175.86	176.36	176.84	177.30	4.3
4.4	169.46	170.06	170.64	171.20	171.73	172.24	172.72	173.19	173.64	174.06	4.4
4.5	166.63	167.20	167 74	168.26	168.75	169.23	169.68	170.11	170.53	170.93	4.5
4.6	163.88	164.41	164.92	165.40	165.86	166.30	166.72	167.13	167.51	167.88	4.6
4.7	161.21	161.70	162.17	162.62	163 05	163.46	163.85	164.23	164.58	164 93	4.7
4.75	159.90	160.37	160.83	161.26	161.68	162.07	162.45	162.81	163.15	163.48	4.75
4.8	158.60	159.06	159.50	159.92	160.32	160.70	161.06	161.41	161.74	162.06	4.8
4.9	156.06	156.49	156.90	157.29	157 66	158.02	158.35	158.68	158.98	159.27	4.9
5.0	153.59	153.99	154.37	154.73	155.08	155.41	155 72	156.02	156.30	156.57	5.0
5.1	151.18	151.55	151.91	152.24	152.56	152.87	153.16	153.43	153.70	153.95	5.1
5.2	148.84	149.18	149.51	149.82	150.12	150.40	150.67	150.92	151.16	151.39	5.2
5.25	147.69	148.02	148.33	148.63	148.92	149 19	149.45	149.69	149.93	150.15	5.25
5.3	146.55	146.87	147.17	147.46	147.74	148.00	148.25	148.48	148.70	148.92	5.3
5.4	144.32	144 62	144.90	145.17	145.42	145.66	145.89	146.11	146.31	146.51	5.4
5.5	142.15	142.42	142.68	142.93	143.17	143.39	143.60	143.80	143.99	144.17	5.5
5.6	140.03	140.28	140.52	140.75	140.97	141.17	141.37	141.55	141.73	141.89	5.6
5.7	137.96	138.20	138.42	138.63	138.83	139.02	139.20	139.37	139.52	139.68	5.7
5.75	136.95	137.18	137.39	137.59	137.78	137.96	138.13	138.29	138.45	138.59	5.75
5.8	135.95	136.17	136.37	136.56	136.75	136.92	137.08	137.24	137.38	137.52	5.8
5.9	133.98	134.18	134.37	134.55	134.72	134.88	135.03	135.17	135.30	135.43	5.9
6.0	132.07	132.25	132.42	132.59	132.74	132.88	133.02	133.15	133.27	133.39	6.0
6.1	130.20	130.36	130.52	130.67	130.81	130.94	131.07	131.19	131.30	131.40	6.1
6.2	128.37	128.52	128.67	128.80	128.93	129.05	129.17	129.27	129.38	129.47	6.2
6.25	127 47	127.62	127.76	127.89	128.01	128.13	128.23	128.34	128.43	128 52	6.25
6.3	126.59	126.73	126.86	126.98	127.10	127.21	127.31	127.41	127.50	127.59	6.3
6.4	124 85	124.98	125.10	125.21	125.32	125.41	125.51	125.60	125.68	125.76	6.4
6.5	123.15	123.27	123.38	123.48	123.57	123.66	123.75	123.83	123.90	123.97	6.5
6.6	121.49	121.60	121.70	121.79	121.87	121.95	122.03	122.10	122.17	122.23	6.6
6.7	119.87	119.97	120.06	120.14	120.22	120.29	120.36	120.42	120.48	120.54	6.7
6.75	119.08	119.17	119.25	119.33	119.40	119.47	119.53	119.60	119.65	119.70	6.75
6.8	118.29	118.38	118.46	118.53	118.60	118.66	118.72	118.78	118.83	118.88	6.8
6.9	116.75	116.82	116.89	116.96	117.02	117.08	117 13	117.18	117.23	117.27	6.9
7.0	115.24	115 30	115.37	115.42	115.48	115.53	115.58	115.62	115.66	115.70	7.0
7.25	111.61	111.66	111.70	111.74	111.78	111.82	111.85	111.88	111.91	111.94	7.25
7.5	108.19	108.22	108.25	108.27	108.30	108.32	108.34	108.36	108.38	108.40	7.5
7.75	104.95	104.96	104.98	104.99	105.01	105.02	105.03	105.04	105.05	105.06	7.75
8.0	101.88	101.88	101.89	101.90	101.90	101.90	101.91	101.91	101.92	101.92	8.0
8.25	98.97	98.97	98.97	98.96	98.96	98.96	98.96	98.95	98.95	98.95	8.25
8.5	96.22	96.20	96.19	96.19	96.18	96.17	96.16	96.16	96.15	96.14	8.5
8.75	93.60	93.58	93.57	93.55	93.54	93.53	93.51	93.50	93.50	93.49	8.75
9.0	91.11	91.09	91.07	91.05	91.04	91.02	91.01	90.99	90.98	90.97	9.0
9.25	88.75	88.72	88.70	88.68	88.66	88.64	88.62	88.61	88.59	88.58	9.25
9.5	86.50	86.47	86.44	86.42	86.40	86.38	86.36	86.34	86.33	86.31	9.5
9.75	84.36	84.33	84.30	84.27	84.25	84.23	84.21	84.19	84.17	84.16	9.75
10.0	82.31	82.28	82.25	82.22	82.20	82.18	82.16	82.14	82.12	82.11	10.0
10.5	78.51	78.47	78.44	78.41	78.39	78.36	78.34	78.32	78.30	78.29	10.5
11.0	75.03	74.99	74.96	74.93	74.91	74.88	74.86	74.84	74.83	74.81	11.0
11.5	71.84	71.81	71.78	71.75	71.72	71.70	71.68	71.66	71.65	71.63	11.5
12.0	68.91	68.88	68.85	68.82	68.80	68.78	68.76	68.75	68.73	68.72	12.0

I. Nom. 8 %.

Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually.

Fasta lån med återbetalning på en gång och räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	235.47.	240.03.	243.96.	247.35	250.28	252.80	254.98	256.86	258.48	259.88	3.0
3.1	230.19.	234.42.	238.05.	241.16	243.84	246.13	248.10	249.79	251.25	252.49	3.1
3.2	225.11.	229.02.	232.37	235.23	237.67	239.75	241.54	243.06	244.36	245.47	3.2
3.25	222.63.	226.40.	229.61	232.35	234.68	236.67	238.37	239.81	241.04	242.09	3.25
3.3	220.19.	223.82	226.91	229.53	231.76	233.65	235.27	236.64	237.80	238.79	3.3
3.4	215.45.	218.81	221.65	224.06	226.09	227.82	229.27	230.50	231.55	232.43	3.4
3.5	210.87.	213.98	216.60	218.81	220.66	222.23	223.54	224.65	225.58	226.37	3.5
3.6	206.45	209.33	211.74	213.76	215.45	216.87	218.06	219.06	219.89	220.59	3.6
3.7	202.17	204.84	207.06	208.91	210.45	211.74	212.81	213.71	214.45	215.07	3.7
3.75	200.09	202.65	204.78	206.55	208.02	209.25	210.27	211.12	211.82	212.41	3.75
3.8	198.04	200.50	202.55	204.24	205.65	206.81	207.78	208.59	209.25	209.81	3.8
3.9	194.05	196.32	198.20	199.75	201.03	202.09	202.96	203.69	204.28	204.77	3.9
4.0	190.19	192.29	194.01	195.43	196.60	197.56	198.34	198.99	199.52	199.96	4.0
4.1	186.45	188.39	189.97	191.27	192.33	193.20	193.91	194.49	194.97	195.36	4.1
4.2	182.83	184.62	186.08	187.27	188.23	189.02	189.66	190.18	190.60	190.94	4.2
4.25	181.07	182.79	184.18	185.32	186.24	186.98	187.59	188.08	188.48	188.81	4.25
4.3	179.34	180.99	182.32	183.40	184.28	184.99	185.57	186.03	186.41	186.72	4.3
4.4	175.95	177.47	178.70	179.68	180.48	181.12	181.64	182.06	182.39	182.67	4.4
4.5	172.67	174.07	175.19	176.09	176.82	177.40	177.86	178.24	178.54	178.78	4.5
4.6	169.49	170.78	171.81	172.63	173.29	173.81	174.23	174.57	174.83	175.05	4.6
4.7	166.42	167.60	168.54	169.29	169.89	170.36	170.73	171.03	171.27	171.46	4.7
4.75	164.91	166.05	166.95	167.66	168.23	168.68	169.03	169.32	169.54	169.72	4.75
4.8	163.43	164.52	165.38	166.07	166.60	167.03	167.37	167.63	167.84	168.01	4.8
4.9	160.54	161.54	162.33	162.95	163.44	163.82	164.12	164.36	164.55	164.70	4.9
5.0	157.74	158.66	159.38	159.94	160.38	160.73	161.00	161.21	161.37	161.50	5.0
5.1	155.02	155.86	156.52	157.03	157.43	157.74	157.98	158.17	158.32	158.43	5.1
5.2	152.39	153.15	153.75	154.21	154.57	154.85	155.07	155.24	155.37	155.47	5.2
5.25	151.10	151.83	152.40	152.84	153.18	153.45	153.65	153.81	153.93	154.03	5.25
5.3	149.83	150.53	151.07	151.49	151.82	152.07	152.26	152.41	152.53	152.62	5.3
5.4	147.34	147.99	148.48	148.86	149.15	149.38	149.55	149.68	149.78	149.86	5.4
5.5	144.93	145.52	145.97	146.31	146.57	146.77	146.93	147.04	147.13	147.20	5.5
5.6	142.59	143.12	143.53	143.84	144.08	144.26	144.39	144.50	144.58	144.64	5.6
5.7	140.32	140.80	141.17	141.45	141.66	141.82	141.94	142.03	142.10	142.16	5.7
5.75	139.20	139.67	140.02	140.28	140.48	140.63	140.75	140.83	140.90	140.95	5.75
5.8	138.11	138.55	138.88	139.13	139.32	139.46	139.57	139.65	139.71	139.76	5.8
5.9	135.96	136.36	136.66	136.89	137.05	137.18	137.28	137.35	137.40	137.44	5.9
6.0	133.87	134.23	134.50	134.71	134.86	134.97	135.05	135.12	135.16	135.20	6.0
6.1	131.84	132.17	132.41	132.59	132.73	132.83	132.90	132.96	133.00	133.03	6.1
6.2	129.87	130.16	130.38	130.54	130.66	130.75	130.82	130.86	130.90	130.93	6.2
6.25	128.90	129.18	129.39	129.54	129.65	129.74	129.80	129.84	129.88	129.90	6.25
6.3	127.95	128.21	128.41	128.55	128.66	128.74	128.79	128.84	128.87	128.89	6.3
6.4	126.08	126.32	126.49	126.62	126.71	126.78	126.83	126.87	126.89	126.91	6.4
6.5	124.26	124.47	124.63	124.74	124.82	124.88	124.93	124.96	124.98	125.00	6.5
6.6	122.49	122.68	122.82	122.92	122.99	123.04	123.08	123.11	123.13	123.14	6.6
6.7	120.77	120.93	121.05	121.14	121.21	121.25	121.28	121.31	121.33	121.34	6.7
6.75	119.92	120.08	120.19	120.27	120.33	120.38	120.41	120.43	120.44	120.46	6.75
6.8	119.09	119.24	119.34	119.42	119.47	119.51	119.54	119.56	119.58	119.59	6.8
6.9	117.45	117.58	117.67	117.74	117.79	117.82	117.85	117.86	117.88	117.89	6.9
7.0	115.86	115.97	116.05	116.11	116.15	116.18	116.20	116.22	116.23	116.23	7.0
7.25	112.05	112.13	112.18	112.22	112.25	112.26	112.28	112.29	112.29	112.30	7.25
7.5	108.47	108.52	108.55	108.58	108.59	108.60	108.61	108.62	108.62	108.62	7.5
7.75	105.10	105.13	105.15	105.16	105.17	105.18	105.18	105.18	105.18	105.19	7.75
8.0	101.93	101.94	101.95	101.95	101.96	101.96	101.96	101.96	101.96	101.96	8.0
8.25	98.94	98.94	98.94	98.93	98.93	98.93	98.93	98.93	98.93	98.93	8.25
8.5	96.12	96.11	96.10	96.09	96.09	96.08	96.08	96.08	96.08	96.08	8.5
8.75	93.45	93.43	93.41	93.41	93.40	93.39	93.39	93.39	93.39	93.39	8.75
9.0	90.93	90.90	90.88	90.87	90.86	90.86	90.85	90.85	90.85	90.85	9.0
9.25	88.53	88.50	88.48	88.47	88.46	88.45	88.45	88.45	88.44	88.44	9.25
9.5	86.26	86.22	86.20	86.19	86.18	86.17	86.17	86.17	86.17	86.17	9.5
9.75	84.10	84.06	84.04	84.03	84.02	84.01	84.01	84.01	84.01	84.01	9.75
10.0	82.05	82.01	81.99	81.98	81.97	81.96	81.96	81.96	81.95	81.95	10.0
10.5	78.23	78.20	78.17	78.16	78.15	78.15	78.15	78.14	78.14	78.14	10.5
11.0	74.76	74.72	74.70	74.69	74.69	74.68	74.68	74.68	74.68	74.68	11.0
11.5	71.58	71.55	71.53	71.52	71.52	71.52	71.51	71.51	71.51	71.51	11.5
12.0	68.67	68.64	68.63	68.62	68.62	68.61	68.61	68.61	68.61	68.61	12.0

Table II (pp. 70—135).

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

The table gives values for loans which are repayable during a succession of years by *constant annuities*. In other words, the total of the amortization and interest is unchanged year by year. It is further assumed that the amortization is not postponed, *i. e.* that amortization takes place during the first year of the remaining life of the loan and is paid at the end of each year. The interest is paid as accrued at a certain given nominal rate at the end of each half-year. This type of loan is very common in several European countries.

Bond values and rates of yield between 3 and 7 % may be read directly from the table, if one decimal for the rate of the yield is regarded as sufficient. If more than one decimal is required, proceed as follows: —

Example I.

An annuity-loan fully amortized in ten years time bears a nominal interest of 5 % payable at the end of each half-year. At what value should a bond be bought to yield 5.42 %?

A yield of 5.40 % corresponds (page 94) to the value of 98.40 % (1)
» » » 5.50 % » » » » » » » 97.94 % (2)
Difference = − 0.46 % (3)
$^2/_{10}$ of diff. = − 0.09 % (4)
(1) + (4) = 98.31 %

Example II.

What is the yield on a bond of the same loan at a value of 94 %?

A value of 94.34 corresponds (page 94) to a yield of 6.3 % (1)
» » » 93.90 » » » » » » 6.4 % (2)
Difference = − 0.44 Difference = + 0.1 %
94 − 94.34 = − 0.34

$$0.1 \cdot \frac{-0.34}{-0.44} = 0.08\ \%$$ (3)

(1) + (3) = 6.38 %

Loans with amortization as well as payment of interest once yearly, see page 138.

Loans with amortization as well as interest-payment semi-annually see page 166.

Loans with deferred (not immediately commencing) amortization, see page 167.

Loans with changed nominal rate of interest, see page 154.

Loans redeemable at a premium, see page 157.

Loans with annuities of rounded percentages, see page 168.

Loans with unusual (not tabulated) rate of interest, see page 171.

Loans which may be converted, see page 169.

Loans with constant amortization (serial-loans), see page 140.

Loans which may be redeemed by purchase of bonds in the market, see page 166.

Loans having a life not reaching a full number of years, see pp. 179—183. *Should the prescribed interpolation be neglected, there will be an error which for the values in table II that are not followed by a dot will be less than 0.05, and for values followed by a dot (.) more than 0.05 but less than 0.10 for each month after the end of the year immediately preceding.*

Tabell II (sid. 70—135).

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Tabellen avser lån, som under en följd av år återbetalas medelst *konstanta annuiteter*. M. a. o.: summan av amortering och ränta är år från år oförändrad. Det förutsättes vidare, att amorteringen icke är uppskjuten, d. v. s. att amortering äger rum redan under första året av den återstående löptiden. Amorteringen utgår i efterskott varje år, räntan i efterskott varje halvår efter viss angiven (nominell) räntefot. I flera europeiska länder är denna typ av obligationslån synnerligen vanlig.

För effektiva räntor mellan 3 och 7 % kunna kurser och procentsatser för effektiv ränta direkt hämtas ur tabellen, om man nöjer sig med att effektiva räntan anges med en decimal. Önskas ännu en decimal, förfares sålunda:

Exempel I.

Å ett amorteringslån med konstant annuitet, som slutamorterats om 10 år, utgår (nominella) räntan halvårsvis i efterskott efter 5 %. Till vilken kurs skall en obligation inköpas, för att effektiva räntan skall uppgå till 5.42 %?

5.40 % eff. ränta svarar (sid. 94) mot 98.40 % (1)
5.50 » » » » » » » 97.94 % (2)
Differens = − 0.46 % (3)
$^2/_{10}$ därav = − 0.09 % (4)
(1) + (4) = 98.31 %

Exempel II.

Vilken effektiv ränta hade erhållits å samma obligation vid en kurs av 94 %?

Kursen 94.34 svarar (sid. 94) mot 6.3 % eff. ränta (1)
» 93.90 » » » » 6.4 » » » (2)
Differens = −0.44 Differens = +0.1 %
94−94.34 = −0.34

$$0.1 \cdot \frac{-0.34}{-0.44} = 0.08\ \%$$ (3)

(1) + (3) = 6.38 %

För *lån med både amortering och räntebetalning en gång om året* se sid. 138.

» *lån med både amortering och räntebetalning halvårsvis* se sid. 173.

» *lån med uppskjuten (ej genast börjande) amortering* se sid. 174.

» *lån, som avstämplats till lägre nominell ränta*, se sid. 155.

» *lån, som inlösas till överkurs*, se sid. 158.

» *lån med avrundade annuiteter* se sid. 175.

» *lån med ovanlig (ej tabulerad) nominell räntefot* se sid. 178.

» *lån, som kunna konverteras under löptiden*, se sid. 176.

» *lån med konstant amortering (serie-lån)* se sid. 140.

» *lån, som kunna amorteras medelst uppköp av utelöpande obligationer*, se sid. 173.

» *lån, vilkas löptid icke uppgår till helt antal år*, se sid. 179—183. *Underlåtes korrektion i enlighet med där lämnade anvisningar, uppstår ett fel, som för kurser i tab. II, vilka icke åtföljas av någon punkt, är mindre än 0.05, och för kurser, åtföljda av en punkt (.), är mindre än 0.10 för varje månad sedan närmast föregående års slut.*

II. Nom. 3 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.02	100.03	100.04	100.05	100.06	100.07	100.08	100.09	100.10	100.11	3.0
3.1	99.93	99.89	99.85	99.82	99.78	99.75	99.71	99.68	99.64	99.61	3.1
3.2	99.83	99.75	99.66	99.58	99.50	99.42	99.34	99.26	99.18	99.11	3.2
3.25	99.78	99.67	99.57	99.46	99.36	99.26	99.15	99.05	98.96	98.86	3.25
3.3	99.73	99.60	99.47	99.35	99.22	99.09	98.97	98.85	98.73	98.61	3.3
3.4	99.64	99.46	99.28	99.11	98.94	98.77	98.60	98.44	98.28	98.12	3.4
3.5	99.54	99.32	99.10	98.88	98.66	98.45	98.24	98.03	97.83	97.63	3.5
3.6	99.45	99.18	98.91	98.64	98.39	98.13	97.88	97.63	97.38	97.14	3.6
3.7	99.35.	99.03.	98.72.	98.41.	98.11.	97.81.	97.52.	97.23	96.94	96.66	3.7
3.75	99.30.	98.96.	98.63.	98.30.	97.97.	97.65.	97.34.	97.03.	96.72.	96.42.	3.75
3.8	99.26.	98.89.	98.54.	98.18.	97.84.	97.49.	97.16.	96.83.	96.50.	96.18.	3.8
3.9	99.16.	98.75.	98.35.	97.95.	97.56.	97.18.	96.80.	96.43.	96.06.	95.70.	3.9
4.0	99.07.	98.61.	98.16.	97.72.	97.29.	96.86.	96.45.	96.03.	95.63.	95.23.	4.0
4.1	98.97.	98.47.	97.98.	97.50.	97.02.	96.55.	96.09.	95.64.	95.20.	94.76.	4.1
4.2	98.88.	98.33.	97.80.	97.27.	96.75.	96.24.	95.74.	95.25.	94.77.	94.30.	4.2
4.25	98.83:	98.26.	97.70.	97.16.	96.62.	96.09.	95.57.	95.06.	94.56.	94.07.	4.25
4.3	98.78:	98.19:	97.61.	97.04.	96.48.	95.93.	95.39.	94.86.	94.35.	93.84.	4.3
4.4	98.69:	98.05:	97.43:	96.82:	96.22:	95.63:	95.05.	94.48.	93.92.	93.38.	4.4
4.5	98.60:	97.92:	97.25:	96.59:	95.95:	95.32:	94.70:	94.10:	93.50:	92.92.	4.5
4.6	98.50:	97.78:	97.07:	96.37:	95.68:	95.02:	94.36:	93.72:	93.09:	92.47:	4.6
4.7	98.41:	97.64:	96.88:	96.14:	95.42:	94.71:	94.02:	93.34:	92.67:	92.02:	4.7
4.75	98.36:	97.57:	96.79:	96.03:	95.29:	94.56:	93.85:	93.15:	92.47:	91.80:	4.75
4.8	98.32:	97.50:	96.70:	95.92:	95.16:	94.41:	93.68:	92.96:	92.26:	91.58:	4.8
4.9	98.22:	97.36:	96.52:	95.70:	94.90:	94.11:	93.34:	92.59:	91.86:	91.14:	4.9
5.0	98.13:	97.23:	96.34:	95.48:	94.64:	93.81:	93.01:	92.22:	91.45:	90.70:	5.0
5.1	98.04:	97.09:	96.17:	95.26:	94.38:	93.52:	92.67:	91.85:	91.05:	90.26:	5.1
5.2	97.95:	96.95:	95.99:	95.04:	94.12:	93.22:	92.34:	91.48:	90.65:	89.83:	5.2
5.25	97.90:	96.89:	95.90:	94.93:	93.99:	93.07:	92.18:	91.30:	90.45:	89.62:	5.25
5.3	97.85:	96.82:	95.81:	94.82:	93.86:	92.93:	92.01:	91.12:	90.25:	89.40:	5.3
5.4	97.76:	96.68:	95.63:	94.61:	93.61:	92.63:	91.68:	90.76:	89.86:	88.98:	5.4
5.5	97.67:	96.55:	95.46:	94.39:	93.35:	92.34:	91.36:	90.40:	89.46:	88.55:	5.5
5.6	97.58:	96.41:	95.28:	94.18:	93.10:	92.05:	91.03:	90.04:	89.07:	88.13:	5.6
5.7	97.49:	96.28:	95.10:	93.96:	92.85:	91.77:	90.71:	89.69:	88.69:	87.72:	5.7
5.75	97.44:	96.21:	95.02:	93.85:	92.72:	91.62:	90.55:	89.51:	88.50:	87.51:	5.75
5.8	97.39:	96.14:	94.93:	93.75:	92.60:	91.48:	90.39:	89.33:	88.30:	87.30:	5.8
5.9	97.30:	96.01:	94.75:	93.53:	92.35:	91.19:	90.07:	88.98:	87.92:	86.89:	5.9
6.0	97.21:	95.88:	94.58:	93.32:	92.10:	90.91:	89.75:	88.63:	87.54:	86.49:	6.0
6.1	97.12:	95.74:	94.41:	93.11:	91.85:	90.63:	89.44:	88.29:	87.17:	86.06:	6.1
6.2	97.03:	95.61:	94.23:	92.90:	91.60:	90.35:	89.13:	87.94:	86.79:	85.68:	6.2
6.25	96.98:	95.54:	94.15:	92.79:	91.48:	90.21:	88.97:	87.77:	86.61:	85.48:	6.25
6.3	96.94:	95.48:	94.06:	92.69:	91.36:	90.07:	88.81:	87.60:	86.42:	85.28:	6.3
6.4	96.85:	95.35:	93.89:	92.48:	91.11:	89.79:	88.50:	87.26:	86.05:	84.88:	6.4
6.5	96.76:	95.21:	93.72:	92.27:	90.87:	89.51:	88.19:	86.92:	85.69:	84.49:	6.5
6.6	96.67:	95.08:	93.55:	92.06:	90.63:	89.23:	87.89:	86.58:	85.32:	84.10:	6.6
6.7	96.58:	94.95:	93.38:	91.86:	90.38:	88.96:	87.58:	86.25:	84.96:	83.71:	6.7
6.75	96.53:	94.89:	93.29:	91.75:	90.26:	88.82:	87.43:	86.08:	84.78:	83.52:	6.75
6.8	96.49:	94.82:	93.21:	91.65:	90.14:	88.69:	87.28:	85.92:	84.60:	83.33:	6.8
6.9	96.40:	94.69:	93.04:	91.44:	89.90:	88.41:	86.98:	85.59:	84.24:	82.95:	6.9
7.0	96.31:	94.56:	92.87:	91.24:	89.66:	88.14:	86.68:	85.26:	83.89:	82.57:	7.0
7.25	96.09:	94.24:	92.45:	90.73:	89.07:	87.47:	85.93:	84.45:	83.01:	81.63:	7.25
7.50	95.87:	93.91:	92.04:	90.23:	88.49:	86.81:	85.20:	83.64:	82.15:	80.71:	7.50
7.75	95.64:	93.59:	91.62:	89.73:	87.91:	86.16:	84.47:	82.86:	81.30:	79.80:	7.75
8.0	95.42:	93.28:	91.21:	89.23:	87.33:	85.51:	83.76:	82.08:	80.46:	78.91:	8.0
8.25	95.21:	92.96:	90.81:	88.74:	86.77:	84.87:	83.05:	81.31:	79.64:	78.04:	8.25
8.50	94.99:	92.64:	90.40:	88.26:	86.20:	84.24:	82.36:	80.56:	78.83:	77.18:	8.50
8.75	94.77:	92.33:	90.00:	87.78:	85.65:	83.61:	81.67:	79.81:	78.04:	76.34:	8.75
9.0	94.56:	92.02:	89.60:	87.30:	85.10:	83.00:	80.99:	79.08:	77.25:	75.51:	9.0
9.25	94.34:	91.71:	89.21:	86.83:	84.55:	82.39:	80.32:	78.36:	76.48:	74.69:	9.25
9.50	94.13:	91.41:	88.82:	86.36:	84.01:	81.79:	79.66:	77.64:	75.72:	73.89:	9.50
9.75	93.91:	91.10:	88.43:	85.89:	83.48:	81.19:	79.01:	76.94:	74.97:	73.10:	9.75
10.0	93.70:	90.80:	88.04:	85.43:	82.95:	80.60:	78.37:	76.25:	74.24:	72.33:	10.0
10.5	93.28:	90.20:	87.28:	84.52:	81.91:	79.45:	77.11:	74.90:	72.80:	70.81:	10.5
11.0	92.87:	89.60:	86.53:	83.63:	80.90:	78.31:	75.88:	73.58:	71.40:	69.35:	11.0
11.5	92.45:	89.02:	85.79:	82.75:	79.90:	77.21:	74.68:	72.30:	70.05:	67.94:	11.5
12.0	92.04:	88.44:	85.06:	81.89:	78.92:	76.13:	73.51:	71.05:	68.74:	66.57:	12.0

II. Nom. 3 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.12	100.13	100.14	100.15	100.16	100.17	100.18	100.19	100.20	100.21	3.0
3.1	99.58	99.54	99.51	99.48	99.45	99.42	99.38	99.35	99.32	99.29	3.1
3.2	99.03	98.96	98.88	98.81	98.74	98.67	98.60	98.53	98.46	98.39	3.2
3.25	98.76	98.67	98.57	98.48	98.39	98.30	98.21	98.12	98.03	97.95	3.25
3.3	98.49	98.38	98.26	98.15	98.04	97.93	97.82	97.71	97.61	97.50	3.3
3.4	97.96	97.80	97.65	97.50	97.35	97.20	97.05	96.91	96.77	96.63	3.4
3.5	97.43	97.23	97.04	96.85	96.66	96.48	96.29	96.11	95.94	95.76	3.5
3.6	96.90	96.67	96.44	96.21	95.98	95.76	95.54	95.33	95.12	94.91	3.6
3.7	96.38	96.11	95.84	95.57	95.31	95.05	94.80	94.55	94.31	94.07	3.7
3.75	96.12.	95.83	95.54	95.26	94.98	94.70	94.43	94.17	93.91	93.65	3.75
3.8	95.86.	95.55.	95.24.	94.94.	94.65	94.36	94.07	93.79	93.51	93.24	3.8
3.9	95.35.	95.00.	94.66.	94.32.	93.99.	93.66.	93.34.	93.03.	92.72.	92.41.	3.9
4.0	94.84.	94.45.	94.08.	93.70.	93.34.	92.98.	92.63.	92.28.	91.94.	91.61.	4.0
4.1	94.33.	93.91.	93.50.	93.09.	92.70.	92.30.	91.92.	91.54.	91.17.	90.81.	4.1
4.2	93.83.	93.38.	92.93.	92.49.	92.06.	91.63.	91.22.	90.81.	90.41.	90.02.	4.2
4.25	93.58.	93.11.	92.65.	92.19.	91.74.	91.30.	90.87.	90.45.	90.03.	89.63.	4.25
4.3	93.34.	92.84.	92.36.	91.89.	91.43.	90.97.	90.53.	90.09.	89.66.	89.24.	4.3
4.4	92.84.	92.32.	91.80.	91.30.	90.80.	90.32.	89.84.	89.38.	88.92.	88.47.	4.4
4.5	92.35.	91.79.	91.25.	90.71.	90.18.	89.67.	89.17.	88.67.	88.19.	87.71.	4.5
4.6	91.87:	91.28.	90.70.	90.13.	89.57.	89.03.	88.50.	87.98.	87.46.	86.96.	4.6
4.7	91.39:	90.76:	90.15:	89.55:	88.97.	88.40.	87.84.	87.29.	86.75.	86.23.	4.7
4.75	91.15:	90.51:	89.88:	89.27:	88.67:	88.08.	87.51.	86.95.	86.40.	85.86.	4.75
4.8	90.91:	90.25:	89.61:	88.98:	88.37:	87.77:	87.18.	86.61.	86.05.	85.50.	4.8
4.9	90.43:	89.75:	89.07:	88.42:	87.78:	87.15:	86.53:	85.94:	85.35.	84.78.	4.9
5.0	89.96:	89.25:	88.54:	87.86:	87.19:	86.53:	85.90:	85.27:	84.66:	84.07:	5.0
5.1	89.50:	88.75:	88.02:	87.30:	86.61:	85.93:	85.26:	84.62:	83.98:	83.36:	5.1
5.2	89.03:	88.26:	87.50:	86.76:	86.03:	85.33:	84.64:	83.97:	83.31:	82.67:	5.2
5.25	88.80:	88.01:	87.24:	86.48:	85.75:	85.03:	84.33:	83.65:	82.98:	82.33:	5.25
5.3	88.57:	87.77:	86.98:	86.21:	85.46:	84.73:	84.02:	83.33:	82.65:	81.99:	5.3
5.4	88.12:	87.28:	86.47:	85.67:	84.90:	84.14:	83.41:	82.69:	81.99:	81.31:	5.4
5.5	87.67:	86.80:	85.96:	85.14:	84.34:	83.56:	82.80:	82.07:	81.35:	80.65:	5.5
5.6	87.22:	86.33:	85.46:	84.61:	83.79:	82.99:	82.21:	81.45:	80.71:	79.99:	5.6
5.7	86.77:	85.85:	84.96:	84.09:	83.24:	82.42:	81.61:	80.83:	80.08:	79.34:	5.7
5.75	86.55:	85.62:	84.71:	83.83:	82.97:	82.13:	81.32:	80.53:	79.76:	79.01:	5.75
5.8	86.33:	85.38:	84.46:	83.57:	82.70:	81.85:	81.03:	80.23:	79.45:	78.69:	5.8
5.9	85.89:	84.92:	83.97:	83.06:	82.16:	81.29:	80.45:	79.63:	78.83:	78.06:	5.9
6.0	85.46:	84.46:	83.49:	82.55:	81.63:	80.74:	79.88:	79.04:	78.23:	77.43:	6.0
6.1	85.03:	84.00:	83.01:	82.04:	81.11:	80.20:	79.31:	78.46:	77.62:	76.82:	6.1
6.2	84.60:	83.55:	82.53:	81.54:	80.59:	79.66:	78.75:	77.88:	77.03:	76.21:	6.2
6.25	84.38:	83.32:	82.29:	81.30:	80.33:	79.39:	78.48:	77.59:	76.73:	75.90:	6.25
6.3	84.17:	83.10:	82.06:	81.05:	80.07:	79.12:	78.20:	77.31:	76.44:	75.60:	6.3
6.4	83.75:	82.65:	81.59:	80.56:	79.56:	78.59:	77.65:	76.74:	75.86:	75.01:	6.4
6.5	83.33:	82.21:	81.13:	80.07:	79.05:	78.07:	77.11:	76.18:	75.29:	74.42:	6.5
6.6	82.92:	81.77:	80.66:	79.59:	78.55:	77.55:	76.57:	75.63:	74.72:	73.84:	6.6
6.7	82.51:	81.34:	80.21:	79.12:	78.06:	77.03:	76.04:	75.09:	74.16:	73.26:	6.7
6.75	82.30:	81.12:	79.98:	78.88:	77.81:	76.78:	75.78:	74.82:	73.88:	72.98:	6.75
6.8	82.10:	80.91:	79.76:	78.64:	77.57:	76.53:	75.52:	74.55:	73.60:	72.69:	6.8
6.9	81.69:	80.48:	79.31:	78.18:	77.08:	76.02:	75.00:	74.01:	73.06:	72.13:	6.9
7.0	81.29:	80.05:	78.86:	77.71:	76.60:	75.53:	74.49:	73.48:	72.52:	71.58:	7.0
7.25	80.30:	79.01:	77.77:	76.57:	75.42:	74.30:	73.23:	72.19:	71.19:	70.22:	7.25
7.50	79.32:	77.98:	76.70:	75.46:	74.26:	73.11:	72.00:	70.93:	69.90:	68.91:	7.50
7.75	78.36:	76.98:	75.65:	74.37:	73.13:	71.95:	70.81:	69.71:	68.65:	67.63:	7.75
8.0	77.42:	75.99:	74.62:	73.30:	72.03:	70.81:	69.64:	68.52:	67.43:	66.39:	8.0
8.25	76.50:	75.03:	73.62:	72.26:	70.96:	69.71:	68.51:	67.36:	66.25:	65.19:	8.25
8.50	75.60:	74.08:	72.63:	71.24:	69.91:	68.63:	67.40:	66.23:	65.10:	64.02:	8.50
8.75	74.71:	73.16:	71.67:	70.24:	68.88:	67.58:	66.33:	65.13:	63.98:	62.89:	8.75
9.0	73.84:	72.25:	70.72:	69.27:	67.88:	66.55:	65.28:	64.06:	62.90:	61.78:	9.0
9.25	72.98:	71.36:	69.80:	68.32:	66.90:	65.55:	64.25:	63.02:	61.84:	60.71:	9.25
9.50	72.14:	70.48:	68.90:	67.38:	65.94:	64.57:	63.26:	62.00:	60.81:	59.67:	9.50
9.75	71.32:	69.62:	68.01:	66.47:	65.01:	63.61:	62.28:	61.02:	59.81:	58.66:	9.75
10.0	70.51:	68.78:	67.14:	65.58:	64.09:	62.68:	61.33:	60.05:	58.83:	57.67:	10.0
10.5	68.93:	67.15:	65.45:	63.85:	62.33:	60.88:	59.51:	58.20:	56.96:	55.78:	10.5
11.0	67.41:	65.57:	63.84:	62.19:	60.63:	59.16:	57.76:	56.44:	55.18:	53.99:	11.0
11.5	65.94:	64.06:	62.28:	60.60:	59.02:	57.52:	56.10:	54.76:	53.50:	52.30:	11.5
12.0	64.52:	62.60:	60.79:	59.08:	57.47:	55.95:	54.52:	53.17:	51.90:	50.69:	12.0

II. Nom. 3 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.22	100.22	100.23	100.24	100.25	100.26	100.27	100.27	100.28	100.29	3.0
3.1	99.26	99.23	99.21	99.18	99.15	99.12	99.09	99.07	99.04	99.02	3.1
3.2	98.33	98.26	98.20	98.13	98.07	98.01	97.94	97.88	97.82	97.77	3.2
3.25	97.86	97.78	97.70	97.61	97.53	97.46	97.38	97.30	97.22	97.15	3.25
3.3	97.40	97.30	97.20	97.10	97.00	96.91	96.81	96.72	96.63	96.54	3.3
3.4	96.49	96.35	96.22	96.09	95.96	95.83	95.70	95.58	95.46	95.34	3.4
3.5	95.59	95.42	95.25	95.09	94.93	94.77	94.61	94.46	94.31	94.16	3.5
3.6	94.70	94.50	94.30	94.11	93.91	93.73	93.54	93.36	93.17	93.00	3.6
3.7	93.83	93.60	93.37	93.14	92.92	92.70	92.48	92.27	92.06	91.86	3.7
3.75	93.40	93.15	92.90	92.66	92.43	92.19	91.96	91.74	91.52	91.30	3.75
3.8	92.97	92.70	92.44	92.19	91.94	91.69	91.45	91.21	90.97	90.74	3.8
3.9	92.12	91 82	91.53	91.25	90.97	90.70	90.43	90.16	89.90	89.65	3.9
4.0	91.28.	90.95.	90.64.	90.33.	90.02.	89.72	89.42	89.14	88.85	88.57	4.0
4.1	90.45.	90.10.	89.75.	89.42.	89.08.	88.76.	88.44.	88.13.	87.82.	87.52	4.1
4.2	89.63.	89.25.	88.88.	88.52.	88.16.	87.81.	87.47.	87.13.	86.80.	86.48.	4.2
4.25	89.23.	88.84.	88.45.	88.08.	87.71.	87.35.	86.99.	86.64.	86.30.	85.97.	4.25
4.3	88.83.	88.42.	88.03.	87.64.	87.26.	86.88.	86.52.	86.16.	85.81.	85.46.	4.3
4.4	88.03.	87.60.	87.18.	86.77.	86.36.	85.97.	85.58.	85.20.	84.83.	84.46.	4.4
4.5	87.25.	86.79.	86.35.	85.91.	85.49.	85.07.	84.66.	84.26.	83.86.	83.48.	4.5
4.6	86.48.	86.00.	85.53.	85.07.	84.62.	84.18.	83.75.	83.33.	82.92.	82.52.	4.6
4.7	85.71.	85.21.	84.72.	84.24.	83.77.	83.31.	82.86.	82.42.	81.99.	81.57.	4.7
4.75	85.34.	84.82.	84.32.	83.83.	83.35.	82.88.	82.42.	81.97.	81.53.	81.10.	4.75
4.8	84.96.	84.44.	83.92.	83.42.	82.93.	82.45.	81.98.	81.52.	81.08.	80.64.	4.8
4.9	84.22.	83.67.	83.14.	82.61.	82.10.	81.61.	81.12.	80.64.	80.18.	79.73.	4.9
5.0	83.48.	82.92.	82.36.	81.82.	81.29.	80.78.	80.27.	79.78.	79.30.	78.83.	5.0
5.1	82.76:	82.17.	81.60.	81.04.	80.49.	79.96.	79.44.	78.93.	78.43.	77.95.	5.1
5.2	82.05:	81.44:	80.85:	80.27.	79.70.	79.15.	78.61.	78.09.	77.58.	77.08.	5.2
5.25	81.69:	81.08:	80.47:	79.89.	79.31.	78.75.	78.21.	77.68.	77.16.	76.65.	5.25
5.3	81.34:	80.72:	80.10:	79.51:	78.93.	78.36.	77.81.	77.27.	76.74.	76.23.	5.3
5.4	80.65:	80.00:	79.37:	78.76:	78.16:	77.58.	77.01.	76.46.	75.92.	75.39.	5.4
5.5	79.96:	79.30:	78.65:	78.02:	77.41:	76.81:	76.23.	75.66.	75.11.	74.57.	5.5
5.6	79.29:	78.60:	77.94:	77.29:	76.67:	76.05:	75.46:	74.88.	74.31.	73.76.	5.6
5.7	78.62:	77.92:	77.24:	76.58:	75.93:	75.31:	74.70:	74.11:	73.53.	72.97.	5.7
5.75	78.29:	77.58:	76.89:	76.22:	75.57:	74.94:	74.32:	73.73:	73.14:	72.58.	5.75
5.8	77.96:	77.24:	76.55:	75.87:	75.21:	74.57:	73.95:	73.35:	72.76:	72.19.	5.8
5.9	77.31:	76.58:	75.87:	75.18:	74.50:	73.85:	73.22:	72.60:	72.00:	71.42:	5.9
6.0	76.67:	75.92:	75.19:	74.49:	73.81:	73.14:	72.49:	71.87:	71.26:	70.67:	6.0
6.1	76.03:	75.27:	74.53:	73.81:	73.12:	72.44:	71.78:	71.15:	70.53:	69.93:	6.1
6.2	75.41:	74.63:	73.88:	73.15:	72.44:	71.75:	71.08:	70.43:	69.81:	69.20:	6.2
6.25	75.10:	74.31:	73.55:	72.82:	72.10:	71.41:	70.74:	70.08:	69.45:	68.84:	6.25
6.3	74.79:	74.00:	73.23:	72.49:	71.77:	71.07:	70.39:	69.74:	69.10:	68.48:	6.3
6.4	74.18:	73.37:	72.60:	71.84:	71.11:	70.40:	69.71:	69.05:	68.40:	67.78:	6.4
6.5	73.58:	72.76:	71.97:	71.20:	70.46:	69.74:	69.04:	68.37:	67.72:	67.08:	6.5
6.6	72.98:	72.15:	71.35:	70.57:	69.82:	69.09:	68.39:	67.70:	67.04:	66.40:	6.6
6.7	72.39:	71.55:	70.74:	69.95:	69.19:	68.45:	67.74:	67.05:	66.38:	65.73:	6.7
6.75	72.10:	71.26:	70.44:	69.64:	68.88:	68.14:	67.42:	66.72:	66.05:	65.40:	6.75
6.8	71.81:	70.96:	70.14:	69.34:	68.57:	67.82:	67.10:	66.40:	65.72:	65.07:	6.8
6.9	71.24:	70.38:	69.54:	68.74:	67.95:	67.20:	66.47:	65.76:	65.08:	64.42:	6.9
7.0	70.68:	69.80:	68.96:	68.14:	67.35:	66.59:	65.85:	65.14:	64.45:	63.78:	7.0
7.25	69.29:	68.39:	67.52:	66.69:	65.88:	65.10:	64.34:	63.61:	62.91:	62.23:	7.25
7.50	67.95:	67.03:	66.14:	65.28:	64.46:	63.66:	62.89:	62.15:	61.43:	60.74:	7.50
7.75	66.65:	65.71:	64.80:	63.93:	63.08:	62.27:	61.49:	60.74:	60.01:	59.31:	7.75
8.0	65.39:	64.43:	63.51:	62.61:	61.76:	60.93:	60.14:	59.38:	58.64:	57.94:	8.0
8.25	64.17:	63.19:	62.25:	61.35:	60.48:	59.64:	58.84:	58.07:	57.33:	56.61:	8.25
8.50	62.99:	61.99:	61.04:	60.12:	59.24:	58.40:	57.59:	56.81:	56.06:	55.34:	8.50
8.75	61.83:	60.83:	59.86:	58.93:	58.05:	57.19:	56.38:	55.59:	54.84:	54.12:	8.75
9.0	60.72:	59.70:	58.72:	57.78:	56.89:	56.03:	55.21:	54.42:	53.66:	52.94:	9.0
9.25	59.63:	58.60:	57.62:	56.67:	55.77:	54.91:	54.08:	53.29:	52.53:	51.80:	9.25
9.50	58.58:	57.54:	56.55:	55.60:	54.69:	53.82:	52.99:	52.20:	51.44:	50.71:	9.50
9.75	57.56:	56.51:	55.51:	54.55:	53.64:	52.77:	51.94:	51.14:	50.38:	49.66:	9.75
10.0	56.56:	55.51:	54.50:	53.54:	52.63:	51.75:	50.92:	50.12:	49.36:	48.64:	10.0
10.5	54.66:	53.60:	52.58:	51.62:	50.70:	49.82:	48.99:	48.19:	47.43:	46.71:	10.5
11.0	52.86:	51.79:	50.77:	49.80:	48.88:	48.01:	47.18:	46.38:	45.63:	44.91:	11.0
11.5	51.16:	50.08:	49.06:	48.10:	47.18:	46.31:	45.48:	44.69:	43.95:	43.24:	11.5
12.0	49.55:	48.47:	47.45:	46.49:	45.58:	44.71:	43.89:	43.11:	42.37:	41.67:	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	100.30	100.30	100.31	100.32	100.33	100.33	100.34	100.35	100.35	100.36	3.0
3.1	98.99	98.96	98.94	98.91	98.89	98.86	98.84	98.82	98.79	98.77	3.1
3.2	97.71	97.65	97.59	97.54	97.48	97.43	97.38	97.32	97.27	97.22	3.2
3.25	97.08	97.00	96.93	96.86	96.79	96.72	96.66	96.59	96.52	96.46	3.25
3.3	96.45	96.36	96.28	96.19	96.11	96.02	95.94	95.86	95.78	95.71	3.3
3.4	95.22	95.10	94.99	94.87	94.76	94.65	94.54	94.44	94.33	94.23	3.4
3.5	94.01	93.86	93.72	93.58	93.44	93.31	93.17	93.04	92.91	92.78	3.5
3.6	92.82	92.65	92.48	92.31	92.15	91.99	91.83	91.68	91.52	91.37	3.6
3.7	91.66	91.46	91.27	91.08	90.89	90.70	90.52	90.34	90.17	90.00	3.7
3.75	91.09	90.88	90.67	90.47	90.27	90.07	89.88	89.69	89.50	89.32	3.75
3.8	90.52	90.30	90.08	89.86	89.65	89.44	89.24	89.04	88.84	88.65	3.8
3.9	89.40	89.15	88.91	88.67	88.44	88.21	87.99	87.77	87.55	87.34	3.9
4.0	88.30	88.03	87.77	87.51	87.25	87.00	86.76	86.52	86.29	86.06	4.0
4.1	87.22	86.93	86.65	86.37	86.09	85.82	85.56	85.30	85.05	84.80	4.1
4.2	86.16.	85.85.	85.55	85.25	84.95	84.67	84.39	84.11	83.84	83.58	4.2
4.25	85.64.	85.32.	85.01.	84.70	84.39	84.10	83.81	83.52	83.25	82.97	4.25
4.3	85.12.	84.79.	84.47.	84.15.	83.84	83.54	83.24	82.94	82.66	82.38	4.3
4.4	84.11.	83.76.	83.41.	83.08.	82.75.	82.43.	82.11.	81.80	81.50	81.21	4.4
4.5	83.10.	82.74.	82.38.	82.02.	81.68.	81.34.	81.01.	80.69.	80.37.	80.06.	4.5
4.6	82.12.	81.74.	81.36.	80.99.	80.63.	80.28.	79.93.	79.60.	79.27.	78.94.	4.6
4.7	81.16.	80.76.	80.36.	79.98.	79.60.	79.24.	78.88.	78.53.	78.19.	77.85.	4.7
4.75	80.68.	80.27.	79.87.	79.48.	79.10.	78.72.	78.36.	78.00.	77.65.	77.31.	4.75
4.8	80.21.	79.79.	79.39.	78.99.	78.60.	78.22.	77.85.	77.48.	77.13.	76.78.	4 8
4.9	79.28.	78.85.	78.43.	78.01.	77.61.	77.22.	76.83.	76.46.	76.09.	75.73.	4.9
5.0	78.37.	77.92.	77.49.	77.06.	76.65.	76.24.	75.84.	75.46.	75.08.	74.71.	5.0
5.1	77.47.	77.01.	76.56.	76.13.	75.70.	75.28.	74.87.	74.48.	74.09.	73.71.	5.1
5.2	76.59.	76.12.	75.66.	75.21.	74.77.	74.34.	73.92.	73.52.	73.12.	72.73.	5.2
5.25	76.16.	75.68.	75.21.	74.76.	74.31.	73.88.	73.45.	73.04.	72.64.	72.25.	5.25
5.3	75.73.	75.24.	74.77.	74.31.	73.86.	73.42.	72.99.	72.57.	72.17.	71.77.	5.3
5.4	74.88.	74.38.	73.90.	73.42.	72.96.	72.52.	72.08.	71.65.	71.24.	70.84.	5.4
5.5	74.05.	73.54.	73.04.	72.56.	72.09.	71.63.	71.18.	70.75.	70.33.	69.92.	5.5
5.6	73.23.	72.71.	72.20.	71.71.	71.23.	70.76.	70.31.	69.87.	69.44.	69.02.	5.6
5.7	72.42.	71.89.	71.38.	70.88.	70.39.	69.91.	69.45.	69.00.	68.56.	68.14.	5.7
5.75	72.03.	71.49.	70.97.	70.46.	69.97.	69.49.	69.03.	68.57.	68.13.	67.71.	5.75
5.8	71.63.	71.09.	70.57.	70.06.	69.56.	69.08.	68.61.	68.15.	67.71.	67.28.	5.8
5.9	70.86.	70.31.	69.77.	69.25.	68.75.	68.26.	67.78.	67.32.	66.87.	66.44.	5 9
6.0	70.09:	69.53.	68.99.	68.47.	67.95.	67.46.	66.98.	66.51.	66.05.	65.61.	6.0
6.1	69.34:	68.78.	68.23.	67.69.	67.17.	66.67.	66.18.	65.71.	65.25.	64.80.	6.1
6.2	68.61:	68.03:	67.47.	66.93.	66.41.	65.90.	65.41.	64.93.	64.46.	64.01.	6.2
6.25	68.24:	67.66:	67.10.	66.56.	66.03.	65.52.	65.02.	64.54.	64.07.	63.62.	6.25
6.3	67.88:	67.30:	66.73:	66.19.	65.66.	65.14.	64.64.	64.16.	63.69.	63.23.	6.3
6.4	67.17:	66.58:	66.01:	65.46.	64.92.	64.40.	63.90.	63.41.	62.93.	62.47.	6.4
6.5	66.47:	65.87:	65.30:	64.74:	64.20.	63.67.	63.16.	62.67.	62.19.	61.73.	6.5
6.6	65.78:	65.18:	64.60:	64.03:	63.49.	62.96.	62.44.	61.95.	61.47.	61.00.	6.6
6.7	65.10:	64.50:	63.91:	63.34:	62.79:	62.25.	61.74.	61.24.	60.75.	60.28.	6.7
6.75	64.77:	64.16:	63.57:	63.00:	62.44:	61.91.	61.39.	60.89.	60.40.	59.93.	6.75
6.8	64.44:	63.82:	63.23:	62.66:	62.10:	61.57.	61.05.	60.54.	60.05.	59.58.	6.8
6.9	63.78:	63.17:	62.57:	61.99:	61.43:	60.89:	60.37.	59.86.	59.37.	58.90.	6.9
7.0	63.14:	62.52:	61.92:	61.33:	60.77:	60.23:	59.70.	59.19.	58.70.	58.22.	7.0
7.25	61.58:	60.94:	60.33:	59.74:	59.17:	58.62:	58.09:	57.57.	57.08.	56.60.	7.25
7.5	60.08:	59.44:	58.82:	58.22:	57.64:	57.09:	56.55:	56.03:	55.53.	55.04.	7.5
7.75	58.64:	57.99:	57.36:	56.76:	56.18:	55.62:	55.08:	54.56:	54.05.	53.57.	7.75
8.0	57.26:	56.60:	55.97:	55.36:	54.78:	54.21:	53.67:	53.15:	52.64:	52.16.	8.0
8.25	55.93:	55.27:	54.63:	54.02:	53.44:	52.87:	52.33:	51.80:	51.30:	50.81.	8.25
8.5	54.65:	53.99:	53.35:	52.74:	52.15:	51.59:	51.04:	50.52:	50.01:	49.53:	8.5
8.75	53.43:	52.76:	52.12:	51.51:	50.92:	50.35:	49.81:	49.29:	48.78:	48.30:	8.75
9.0	52.24:	51.58:	50.94:	50.33:	49.74:	49.17:	48.63:	48.11:	47.61:	47.13:	9.0
9.25	51.11:	50.44:	49.80:	49.19:	48.60:	48.04:	47.50:	46.98:	46.48:	46.00:	9.25
9.5	50.01:	49.35:	48.71:	48.10:	47.51:	46.95:	46.41:	45.90:	45.40:	44.93:	9.5
9.75	48.96:	48.29:	47.66:	47.05:	46.47:	45.91:	45.37:	44.86:	44.37:	43.90:	9.75
10.0	47.94:	47.28:	46.65:	46.04:	45.46:	44.90:	44.37:	43.86:	43.38:	42.91:	10.0
10.5	46.02:	45.36:	44.73:	44.13:	43.56:	43.01:	42.49:	41.99:	41.51:	41.05:	10.5
11.0	44.23:	43.58:	42.96:	42.37:	41.80:	41.26:	40.75:	40.26:	39.79:	39.34:	11.0
11.5	42.56:	41.92:	41.31:	40.72:	40.17:	39.64:	39.14:	38.65:	38.19:	37.76:	11.5
12.0	41.00:	40.37:	39.77:	39.20:	38.65:	38.13:	37.64:	37.17:	36.72:	36.29:	12.0

II. Nom. 3 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	100.37	100.37	100.38	100.39	100.39	100.40	100.41	100.41	100.42	100.42	3.0
3.1	98.75	98.73	98.70	98.68	98.66	98.64	98.62	98.60	98.58	98.56	3.1
3.2	97.17	97.12	97.07	97.02	96.98	96.93	96.88	96.84	96.79	96.75	3.2
3.25	96.39	96.33	96.27	96.21	96.15	96.09	96.03	95.98	95.92	95.86	3.25
3.3	95.63	95.55	95.48	95.41	95.33	95.26	95.19	95.13	95.06	94.99	3.3
3.4	94.13	94.03	93.93	93.83	93.74	93.64	93.55	93.46	93.37	93.28	3.4
3.5	92.66	92.53	92.41	92.29	92.18	92.06	91.95	91.84	91.73	91.62	3.5
3.6	91.23	91.08	90.94	90.80	90.66	90.52	90.39	90.26	90.13	90.01	3.6
3.7	89.83	89.66	89.50	89.34	89.18	89.03	88.88	88.73	88.58	88.44	3.7
3.75	89.14	88.97	88.79	88.62	88.46	88.29	88.13	87.97	87.82	87.67	3.75
3.8	88.46	88.28	88.10	87.92	87.74	87.57	87.40	87.23	87.07	86.91	3.8
3.9	87.13	86.93	86.73	86.53	86.34	86.15	85.96	85.78	85.60	85.43	3.9
4.0	85.83	85.61	85.39	85.18	84.97	84.76	84.56	84.36	84.17	83.98	4.0
4.1	84.56	84.32	84.09	83.86	83.63	83.41	83.20	82.99	82.78	82.58	4.1
4.2	83.32	83.06	82.81	82.57	82.33	82.10	81.87	81.64	81.42	81.21	4.2
4.25	82.71	82.45	82.19	81.94	81.69	81.45	81.22	80.99	80.76	80.54	4.25
4.3	82.10	81.83	81.57	81.31	81.06	80.81	80.57	80.34	80.11	79.88	4.3
4.4	80.92	80.64	80.36	80.09	79.82	79.56	79.31	79.06	78.82	78.58	4.4
4.5	79.76	79.47	79.18	78.89	78.62	78.35	78.08	77.82	77.57	77.32	4.5
4.6	78.63.	78.32.	78.02	77.73	77.44	77.16	76.88	76.61	76.35	76.09	4.6
4.7	77.52.	77.20.	76.89.	76.59	76.29	76.00	75.71	75.43	75.16	74.90	4.7
4.75	76.98.	76.65.	76.34.	76.03.	75.72	75.43	75.14	74.86	74.58	74.31	4.75
4.8	76.44.	76.11.	75.79.	75.47.	75.17.	74.87	74.57	74.29	74.01	73.73	4.8
4.9	75.39.	75.04.	74.71.	74.39.	74.07.	73.76.	73.46	73.16	72.88	72.60	4.9
5.0	74.35.	74.00.	73.66.	73.33.	73.00.	72.68.	72.37.	72.07.	71.78	71.49	5.0
5.1	73.34.	72.98.	72.63.	72.29.	71.96.	71.63.	71.32.	71.01.	70.71.	70.41	5.1
5.2	72.35.	71.99.	71.63.	71.28.	70.94.	70.61.	70.28.	69.97.	69.66.	69.36.	5.2
5.25	71.87.	71.50.	71.13.	70.78.	70.44.	70.10.	69.78.	69.46.	69.15.	68.85.	5.25
5.3	71.39.	71.01.	70.65.	70.29.	69.94.	69.60.	69.27.	68.95.	68.64.	68.34.	5.3
5.4	70.44.	70.06.	69.69.	69.32.	68.97.	68.63.	68.29.	67.96.	67.65.	67.34.	5.4
5.5	69.52.	69.13.	68.75.	68.38.	68.02.	67.67.	67.33.	67.00.	66.68.	66.36.	5.5
5.6	68.61.	68.22.	67.83.	67.46.	67.09.	66.74.	66.39.	66.06.	65.73.	65.41.	5.6
5.7	67.73.	67.32.	66.93.	66.55.	66.18.	65.82.	65.47.	65.14.	64.80.	64.48.	5.7
5.75	67.29.	66.89.	66.49.	66.11.	65.74.	65.38.	65.02.	64.68.	64.35.	64.03.	5.75
5.8	66.86.	66.45.	66.06.	65.67.	65.30.	64.93.	64.58.	64.24.	63.90.	63 58.	5.8
5.9	66.01.	65.60.	65.20.	64.81.	64.43.	64.06.	63.71.	63.36.	63.02.	62.69.	5.9
6.0	65.18.	64.76.	64.36.	63.97.	63.58.	63.21.	62.85.	62.50.	62.16.	61.83.	6.0
6.1	64.37.	63.95.	63.54.	63.14.	62.75.	62.38.	62.02.	61.66.	61.32.	60.99.	6.1
6.2	63.57.	63.15.	62.73.	62.33.	61.94.	61.57.	61.20.	60.85.	60.50.	60.17.	6.2
6.25	63.18.	62.75.	62.34.	61.94.	61.55.	61.17.	60.80.	60.44.	60.10.	59.76.	6.25
6.3	62.79.	62.36.	61.95.	61.54.	61.15.	60.77.	60.40.	60.05.	59.70.	59.36.	6.3
6.4	62.03.	61.60.	61.18.	60.77.	60.38.	60.00.	59.63.	59.27.	58.92.	58.58.	6.4
6.5	61.28.	60.85.	60.42.	60.02.	59.62.	59.24.	58.86.	58.50.	58.15.	57.81.	6.5
6.6	60.55.	60.11.	59.69.	59.28.	58.88.	58.49.	58.12.	57.76.	57.41.	57.07.	6.6
6.7	59.83.	59.39.	58.96.	58.55.	58.15.	57.76.	57.39.	57.03.	56.67.	56.33.	6.7
6.75	59.48.	59.04.	58.61.	58.19.	57.79.	57.41.	57.03.	56.67.	56.32.	55.97.	6.75
6.8	59.13.	58.68.	58.26.	57.84.	57.44.	57.05.	56.68.	56.31.	55.96.	55.62.	6.8
6.9	58.44.	57.99.	57.56.	57.15.	56.75.	56.36.	55.98.	55.61.	55.26.	54.92.	6.9
7.0	57.76.	57.32.	56.89.	56.47.	56.06.	55.67.	55.30.	54.93.	54.58.	54.24.	7.0
7.25	56.13.	55.68.	55.25.	54.83.	54.42.	54.03.	53.65.	53.29.	52.93.	52.59.	7.25
7.5	54.58.	54.13.	53.69.	53.27.	52.87.	52.47.	52.10.	51.73.	51.38.	51.04.	7.5
7.75	53.10.	52.65.	52.21.	51.79.	51.39.	51.00.	50.62.	50.25.	49.90.	49.56.	7.75
8.0	51.69.	51.24.	50.80.	50.38.	49.98.	49.59.	49.21.	48.85.	48.50.	48.16.	8.0
8.25	50.35.	49.90.	49.46.	49.04.	48.64.	48.25.	47.88.	47.52.	47.17.	46.84.	8.25
8.5	49.06.	48.61.	48.18.	47.77.	47.37.	46.98.	46.61.	46.25.	45.91.	45.58.	8.5
8.75	47.84.	47.39.	46.96.	46.55.	46.15.	45.77.	45.40.	45.05.	44.70.	44.38.	8.75
9.0	46.67.	46.22.	45.80.	45.39.	44.99.	44.61.	44.25.	43 90.	43.56.	43.23.	9.0
9.25	45.55:	45.10.	44.69.	44.28.	43.88.	43.51.	43.15.	42.80.	42.47.	42.15.	9.25
9.5	44.47:	44.04.	43.62.	43.21.	42.83.	42.46.	42.10.	41.76.	41.43.	41.11.	9.5
9.75	43.45:	43.01.	42.60.	42.20.	41.82.	41.45.	41.10.	40.76.	40.43.	40.12.	9.75
10.0	42.46:	42.03:	41.62.	41.23.	40.85.	40.49.	40.14.	39.81.	39.49.	39.18.	10.0
10.5	40.61:	40.19:	39.79.	39.41.	39.04.	38.69.	38.35.	38.02.	37.71.	37.41.	10.5
11.0	38.91:	38.50:	38.11.	37.73.	37.37.	37.03.	36.70.	36.39.	36.08.	35.79.	11.0
11.5	37.34:	36.94:	36.56.	36.19.	35.84.	35.51.	35.19.	34.88.	34.59.	34.30.	11.5
12.0	35.88:	35.49:	35.12:	34.76.	34.42.	34.10.	33.79.	33.49.	33.21.	32.93.	12.0

II. Nom. 3 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	100 45	100.48	100.50	100.53	100.55	100.56	100.58	100.60	100.61	100.63	3.0
3.1	98.47	98.38	98.30	98.23	98.16	98.10	98.04	97.99	97.94	97.90	3.1
3.2	96.54	96.35	96.17	96.01	95.86	95.73	95.60	95.49	95.39	95.29	3.2
3.25	95 60	95.36	95.14	94.93	94.75	94.58	94.42	94.28	94.15	94.04	3.25
3.3	94.68	94.39	94.12	93.88	93.65	93.45	93.27	93.10	92.95	92.81	3.3
3.4	92.87	92.49	92.14	91.82	91.53	91.26	91.03	90.81	90.61	90.44	3.4
3.5	91.11	90.65	90.22	89.83	89.48	89.16	88.88	88.62	88.38	88.17	3.5
3.6	89.41	88.87	88.37	87.92	87.51	87.15	86.81	86.51	86.24	86.00	3.6
3.7	87.76	87.14	86.58	86.08	85.62	85.20	84.83	84.50	84.20	83.93	3.7
3.75	86.95	86.30	85.71	85.18	84.70	84.26	83.87	83.52	83.21	82.92	3.75
3.8	86.16	85.47	84.85	84.29	83.79	83.34	82.93	82.56	82.24	81.94	3.8
3.9	84.60	83.86	83.18	82.57	82.03	81.54	81.10	80.71	80.35	80.04	3.9
4.0	83.09	82.29	81.56	80.91	80.33	79.81	79.34	78.92	78.55	78.22	4.0
4.1	81.63	80.77	80.00	79.31	78.69	78.14	77.65	77.21	76.82	76.47	4.1
4.2	80.20	79.30	78.48	77.76	77.11	76.53	76.02	75.56	75.15	74.79	4.2
4.25	79.50	78.58	77.74	77.00	76.34	75.75	75.22	74.76	74.34	73.98	4.25
4.3	78.82	77.87	77.02	76.26	75.58	74.98	74.45	73.97	73.55	73.18	4.3
4.4	77.47	76.48	75.60	74.81	74.11	73.49	72.93	72.45	72.01	71.63	4.4
4.5	76.17	75.14	74.22	73.41	72.68	72.04	71.48	70.98	70.53	70.14	4.5
4.6	74.90	73.83	72.89	72.05	71.31	70.65	70.07	69.56	69.11	68.71	4.6
4.7	73.66	72.57	71.59	70.74	69.98	69.31	68.71	68.19	67.74	67.34	4.7
4.75	73.06	71.95	70.96	70.09	69.33	68.65	68.05	67.53	67.07	66.67	4.75
4.8	72.46	71.34	70.34	69.46	68.69	68.01	67.41	66.88	66.42	66.01	4.8
4.9	71.29	70.14	69.13	68.23	67.44	66.75	66.14	65.61	65.14	64.73	4.9
5.0	70.16	68.98	67.95	67.04	66.24	65.54	64.92	64.38	63.91	63.50	5.0
5.1	69.05	67.86	66.80	65.88	65.07	64.36	63.74	63.20	62.73	62.31	5.1
5.2	67.98	66.76	65.69	64.76	63.94	63.23	62.60	62.06	61.58	61.17	5.2
5.25	67.45	66.22	65.15	64.21	63.39	62.67	62.05	61.50	61.03	60.61	5.25
5.3	66.93	65.70	64.62	63.67	62.85	62.13	61.50	60.95	60.48	60.06	5.3
5.4	65.91	64.66	63.57	62.62	61.79	61.06	60.43	59.89	59.41	58.99	5.4
5.5	64.92	63.65	62.55	61.59	60.76	60.03	59.40	58.85	58.38	57.96	5.5
5.6	63.95	62.67	61.56	60.60	59.76	59.04	58.40	57.85	57.38	56.97	5.6
5.7	63.00	61.72	60.60	59.64	58.80	58.07	57.43	56.89	56.41	56.00	5.7
5.75	62.54	61.25	60.14	59.16	58.32	57.59	56.96	56.41	55.94	55.53	5.75
5.8	62.09.	60.79	59.67	58.70	57.86	57.13	56.50	55.95	55.48	55.07	5.8
5.9	61.19.	59.89	58.76	57.79	56.95	56.22	55.59	55.04	54.57	54.16	5.9
6.0	60.32.	59.01	57.88	56.91	56.06	55.33	54.71	54.16	53.69	53.29	6.0
6.1	59.47.	58.15	57.02	56.05	55.20	54.48	53.85	53.31	52.84	52.44	6.1
6.2	58.64.	57.32	56.19	55.21	54.37	53.64	53.02	52.48	52.02	51.62	6.2
6.25	58.23.	56.91	55.78	54.80	53.96	53.24	52.62	52.08	51.62	51.22	6.25
6.3	57.83.	56.51	55.37	54.40	53.56	52.84	52.22	51.68	51.22	50.82	6.3
6.4	57.04.	55.72	54.58	53.61	52.77	52.05	51.43	50.90	50.44	50.05	6.4
6.5	56.27.	54.94	53.81	52.84	52.00	51.29	50.67	50.15	49.69	49.30	6.5
6.6	55.52.	54.19	53.06	52.09	51.26	50.55	49.93	49.41	48.96	48.57	6.6
6.7	54.78.	53.46	52.33	51.36	50.53	49.82	49.22	48.70	48.25	47.87	6.7
6.75	54.42.	53.10	51.97	51.00	50.18	49.47	48.87	48.35	47.90	47.52	6.75
6.8	54.07.	52.74	51.61	50.65	49.83	49.12	48.52	48.00	47.56	47.18	6.8
6.9	53.37.	52.04	50.92	49.96	49.14	48.44	47.84	47.33	46.89	46.51	6.9
7.0	52.68.	51.36	50.24	49.28	48.47	47.77	47.18	46.67	46.24	45.87	7.0
7.25	51.04.	49.73.	48.62	47.67	46.87	46.19	45.60	45.11	44.68	44.32	7.25
7.5	49.49.	48.19.	47.09	46.16	45.37	44.70	44.13	43.64	43.23	42.87	7.5
7.75	48.03.	46.74.	45.66	44.74	43.96	43.30	42.75	42.27	41.87	41.52	7.75
8.0	46.64.	45.37.	44.30	43.40	42.64	41.99	41.45	40.98	40.59	40.25	8.0
8.25	45.33.	44.07.	43.02	42.13	41.39	40.76	40.22	39.77	39.39	39.06	8.25
8.5	44.09.	42.85.	41.81	40.94	40.21	39.59	39.07	38.63	38.25	37.93	8.5
8.75	42.91.	41.68.	40.66	39.81	39.09	38.49	37.98	37.55	37.18	36.87	8.75
9.0	41.78.	40.58.	39.58	38.74	38.04	37.45	36.95	36.53	36.17	35.87	9.0
9.25	40.72.	39.53.	38.55	37.73	37.04	36.46	35.98	35.57	35.22	34.92	9.25
9.5	39.70.	38.54.	37.57	36.77	36.09	35.53	35.05	34.65	34.31	34.02	9.5
9.75	38.73.	37.59.	36.64	35.85	35.19	34.64	34.18	33.78	33.45	33.17	9.75
10.0	37.81.	36.68.	35.75	34.98	34.34	33.80	33.34	32.96	32.63	32.36	10.0
10.5	36.09.	35.00.	34.10	33.36	32.74	32.23	31.79	31.43	31.12	30.85	10.5
11.0	34.51.	33.46.	32.60	31.89	31.29	30.80	30.38	30.03	29.73	29.48	11.0
11.5	33.06.	32.05.	31.22	30.54	29.97	29.49	29.09	28.76	28.47	28.23	11.5
12.0	31.73.	30.76.	29.96	29.30	28.75	28.29	27.91	27.59	27.32	27.09	12.0

6—284144

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	100.51	100.76	101.01	101.26	101.51	101.75	101.99	102.23	102.47	102.70	3.0
3.1	100.41	100.62	100.82	101.02	101.22	101.42	101.61	101.80	102.00	102.18	3.1
3.2	100.32	100.47	100.63	100.78	100.93	101.08	101.23	101.38	101.53	101.67	3.2
3.25	100.27	100.40	100.53	100.66	100.79	100.92	101.05	101.17	101.29	101.42	3.25
3.3	100.22	100.33	100.44	100.54	100:65	100.75	100.86	100.96	101.06	101.16	3.3
3.4	100.13	100.19	100.25	100.31	100.37	100.43	100.48	100.54	100.60	100.66	3.4
3.5	100.03	100.04	100.06	100.07	100.09	100.10	100.11	100.13	100.14	100.15	3.5
3.6	99.93	99.90	99.87	99.84	99.81	99.77	99.74	99.71	99.68	99.65	3.6
3.7	99.84	99.76	99.68	99.60	99.53	99.45	99.38	99.30	99.23	99.16	3.7
3.75	99.79	99.69	99.59	99.49	99.39	99.29	99.19	99.10	99.01	98.91	3.75
3.8	99.74	99.62	99.49	99.37	99.25	99.13	99.01	98.90	98.78	98.67	3.8
3.9	99.65	99.47	99.30	99.14	98.97	98.81	98.65	98.49	98.34	98.18	3.9
4.0	99.55	99.33	99.12	98.91	98.70	98.49	98.29	98.09	97.89	97.70	4.0
4.1	99.46	99.19	98.93	98.68	98.42	98.17	97.93	97.69	97.45	97.22	4.1
4.2	99.36.	99.05.	98.75.	98.45.	98.15.	97.86.	97.57	97.29	97.01	96.74	4.2
4.25	99.32.	98.98.	98.65.	98 33.	98.01.	97.70.	97.39.	97.09.	96.80.	96.50.	4.25
4.3	99.27.	98.91.	98.56.	98.22.	97.88.	97.54.	97.22.	96.90.	96.58.	96.27.	4.3
4.4	99.17.	98.77.	98.38.	97.99.	97.61.	97.23.	96.86.	96.50.	96.15.	95.80.	4.4
4.5	99.08.	98.63.	98.19.	97.76.	97.34.	96.92.	96.51.	96.11.	95.72.	95.33.	4.5
4.6	98.99.	98.49.	98.01.	97.54.	97.07.	96.61.	96 16.	95 72.	95.29.	94.87.	4.6
4.7	98.89.	98.35.	97.83.	97.31.	96.80.	96.30.	95.82.	95.34.	94.87.	94.41.	4.7
4.75	98.85.	98.29.	97.74.	97.20.	96.67.	96.15.	95.64.	95.15.	94.66.	94.18.	4.75
4.8	98.80.	98.22.	97.65.	97.09.	96.54.	96.00.	95.47.	94.96.	94.45.	93.95.	4.8
4.9	98.71.	98.08.	97.46.	96.86.	96.27.	95 69.	95.13.	94.58.	94.03.	93.50.	4.9
5.0	98.61:	97.94:	97.28:	96.64:	96.01:	95.39:	94.79:	94.20:	93.62.	93.05.	5.0
5.1	98.52:	97.80:	97.10:	96.42:	95.75:	95.09:	94.45:	93.82:	93.21:	92.61.	5.1
5.2	98.43:	97.67:	96.92:	96.20:	95.48:	94.79:	94.11:	93.45:	92.80:	92.16:	5.2
5 25	98.38:	97.60:	96.83:	96.09:	95 35:	94.64:	93.94:	93 26:	92.60:	91.94:	5.25
5.3	98.33:	97.53:	96.74:	95.97:	95.22:	94.49:	93.78:	93.08:	92.39:	91.73:	5.3
5.4	98.24:	97.39:	96.56:	95.76:	94.97:	94.19:	93.44:	92.71:	91.99:	91.29:	5.4
5.5	98.15:	97.26:	96.39:	95.54:	94.71:	93.90:	93.11:	92.34:	91.59:	90.86:	5.5
5.6	98.06:	97 12:	96.21:	95.32:	94.45:	93.60:	92.78:	91.97:	91.19:	90.43:	5.6
5.7	97.97:	96.99:	96.03:	95.10:	94.20:	93.31:	92.45:	91.61:	90.80:	90.00:	5.7
5.75	97.92:	96.92:	95.94:	94.99:	94.07:	93.17:	92.29:	91.43:	90.60:	89.79:	5.75
5.8	97.87:	96.85:	95.86:	94.89:	93.94:	93.02:	92.12:	91.25:	90.40:	89.58:	5.8
5.9	97.78:	96.72:	95.68:	94.67:	93.69:	92.73:	91.80:	90.89:	90.01:	89.15:	5.9
6.0	97.69:	96.58:	95.50:	94.46:	93.43:	92.44:	91.48:	90.54:	89.62:	88.74:	6.0
6.1	97.60:	96.45:	95.33:	94.24:	93.18:	92.16:	91.16:	90.18:	89.24:	88.32:	6.1
6.2	97.51:	96.31:	95.15:	94.03:	92.93:	91.87:	90.84:	89.83:	88.86:	87.91:	6.2
6.25	97.46:	96.25:	95.07:	93.92:	92.81:	91.73:	90.68:	89.66:	88.67:	87.71:	6.25
6.3	97.42:	96.18:	94.98:	93.82:	92.68:	91 59:	90.52:	89.48:	88.48:	87.50:	6.3
6.4	97.33:	96.05:	94.81:	93.60:	92.44:	91.30:	90.20:	89.14:	88.10:	87.10:	6.4
6.5	97.24:	95.92:	94.64:	93.39:	92.19:	91.02:	89.89:	88.79:	87.73:	86.69:	6.5
6.6	97.15:	95.78:	94.46:	93.18:	91.94:	90.74:	89.58:	88.45:	87.35:	86.29:	6.6
6.7	97.05:	95.65:	94.29:	92.97:	91.70:	90.46:	89.27:	88.11:	86.98:	85.90:	6.7
6.75	97.01:	95.59:	94.21:	92.87:	91.58:	90.32:	89.11:	87.94:	86.80:	85.70:	6.75
6.8	96.96:	95.52:	94.12:	92.77:	91.45:	90.18:	88.96:	87.77:	86.62:	85.50:	6.8
6.9	96.88:	95.39:	93.95:	92.56:	91.21:	89.91:	88.65:	87.43:	86.25:	85.11:	6.9
7.0	96.79:	95.26:	93.78:	92.35:	90.97:	89.63:	88.34:	87.09:	85.89:	84.72:	7.0
7.25	96.56:	94.93:	93.36:	91.84:	90.37:	88.95:	87.59:	86.27:	84.99:	83.76:	7.25
7.5	96.34:	94.61:	92.94:	91.33:	89.78:	88.28:	86.84:	85.45:	84.11:	82.82:	7.5
7.75	96.12:	94.28:	92.52:	90.82:	89.19:	87.62:	86.10:	84.64:	83.24:	81.89:	7.75
8.0	95.90:	93.96:	92.11:	90.32:	88.61:	86.96:	85.37:	83.85:	82.39:	80.98:	8.0
8.25	95.68:	93.65:	91.70:	89.83:	88.03:	86.31:	84.66:	83.07:	81.55:	80.08:	8.25
8.5	95.46:	93.33:	91.29:	89.34:	87.46:	85.67:	83.95:	82.30:	80.72:	79.20:	8.5
8.75	95.24:	93.02:	90.89:	88.85:	86.90:	85.03:	83.25:	81.54:	79.90:	78.34:	8.75
9.0	95.02:	92.70:	90.49:	88.37:	86.34:	84.41:	82.56:	80.79:	79.10:	77.49:	9.0
9.25	94.81:	92.39:	90.09:	87.89:	85.79:	83.79:	81.88:	80.05:	78.31:	76.65:	9.25
9.5	94.59:	92.08:	89.69:	87.42:	85.24:	83.18:	81.21:	79.33:	77.54:	75.83:	9.5
9.75	94.38:	91.78:	89.30:	86.95:	84.70:	82.57:	80.54:	78.61:	76.77:	75.02:	9.75
10.0	94.17:	91.47:	88.91:	86.48:	84.17:	81.97:	79.89:	77.90:	76.02:	74.23:	10.0
10.5	93.75:	90.87:	88.14:	85.56:	83.12:	80.80:	78.60:	76.52:	74.55:	72.68:	10.5
11.0	93.33:	90.27:	87.38:	84.66:	82.08:	79.65:	77.35:	75.18:	73.12:	71.18:	11.0
11.5	92.91:	89.68:	86.64:	83.77:	81.07:	78.53:	76.13:	73.87:	71.74:	69.73:	11.5
12.0	92.50:	89.10:	85.90:	82.90:	80.08:	77.43:	74.94:	72.60:	70.40:	68.32:	12.0

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	102.93	103.16	103.39	103.62	103.84	104.06	104.28	104.50	104.71	104.92	3.0
3.1	102.37	102.56	102.74	102.92	103.10	103.28	103.45	103.63	103.80	103.97	3.1
3.2	101.81	101.95	102.09	102.23	102.37	102.50	102.64	102 77	102.90	103.03	3.2
3.25	101.54	101.66	101.77	101.89	102.00	102.12	102.23	102.34	102.45	102.56	3.25
3.3	101.26	101.36	101.45	101.55	101.64	101.74	101.83	101.92	102.01	102.10	3.3
3.4	100.71	100.77	100.82	101.87	101.93	101.98	101.03	101.08	101.13	101.18	3.4
3.5	100.17	100.18	100.19	100.20	100.22	100.23	100.24	100.25	100.26	100.27	3.5
3.6	99.63	99.60	99.57	99.54	99.51	99.48	99.46	99.43	99.41	99.38	3.6
3.7	99.09	99.02	98.95	98.88	98.82	98.75	98.69	98.62	98.56	98.50	3.7
3.75	98.82	98.73	98.65	98.56	98.47	98.39	98.31	98.22	98.14	98.06	3.75
3.8	98.56	98.45	98.34	98.23	98.13	98.03	97.93	97.83	97.73	97.63	3.8
3.9	98.03	97.88	97.74	97.59	97.45	97.31	97.17	97.04	96.90	96.77	3.9
4.0	97.51	97.32	97.14	96.95	96.78	96.60	96 43	96.26	96.09	95.93	4.0
4.1	96.99	96.76	96.54	96.32	96.11	95.90	95.69	95.49	95.29	95.09	4.1
4.2	96.47	96.21	95.95	95.70	95.45	95.20	94.96	94.73	94.49	94.27	4.2
4.25	96.22	95.94	95.66	95.39	95.12	94.86	94.60	94.35	94.10	93.86	4.25
4.3	95.96.	95.66.	95.37.	95.08	94.80	94.52	94.24	93.97	93.71	93.45	4.3
4.4	95.46.	95.12.	94.79.	94.47.	94.15.	93.84.	93.53.	93.23.	92.94	92.65	4.4
4.5	94.95.	94.58.	94.22.	93.86.	93.51.	93.17.	92.83.	92.50.	92.17.	91.86.	4.5
4.6	94.46.	94.05.	93.65.	93.26.	92.88.	92.50.	92.13.	91.77.	91.42.	91.07.	4.6
4.7	93.96.	93.52.	93.09.	92.66.	92.25.	91.84.	91.44.	91.05.	90.67.	90.30.	4.7
4.75	93.71.	93.26.	92.81.	92.37.	91.94.	91.52.	91.10.	90.70.	90.30.	89.92.	4.75
4.8	93.47.	92.99.	92.53.	92.07.	91.63.	91.19.	90.76.	90.35.	89.94.	89.54.	4 8
4.9	92.98.	92 47.	91.98.	91.49.	91.01.	90.55.	90.09.	89.65.	89.21.	88.78.	4.9
5.0	92.50.	91.96.	91.43.	90.91.	90.41.	89.91.	89.43.	88.95.	88.49.	88.04.	5.0
5.1	92.02.	91.45.	90.89.	90.34.	89.80.	89.28.	88.77.	88.27.	87.78.	87.31.	5.1
5.2	91.55:	90.94:	90.35.	89.77.	89.21.	88 66.	88.12.	87.59.	87.08.	86.58.	5.2
5.25	91.31:	90.69:	90.08:	89.49.	88 91.	88.35.	87.80.	87.26.	86.73.	86.22.	5.25
5.3	91.07:	90.44:	89.82:	89.21:	88.62.	88.04.	87.48.	86.93.	86.39.	85.87.	5.3
5.4	90.61:	89.94:	89.29:	88.65:	88.03:	87.43:	86.84.	86.27.	85.71.	85.16.	5.4
5.5	90.14:	89.44:	88.77:	88 10:	87.46:	86.83:	86.21:	85.61:	85.03.	84.46.	5.5
5.6	89.68:	88.95:	88.25:	87.56:	86.88:	86.23:	85.59:	84.97:	84.36:	83.77.	5.6
5.7	89.22:	88.47:	87.73:	87.02:	86.32:	85.64:	84.98:	84.33:	83.70:	83.09:	5.7
5.75	89.00:	88.23:	87.48:	86.75:	86.04:	85.34:	84.67:	84.02:	83.38:	82 76:	5.75
5.8	88.77:	87.99:	87.22:	86.48:	85.76:	85.05:	84.37:	83.70:	83.05:	82.42:	5.8
5.9	88.32:	87.51:	86.72:	85.95:	85.20:	84.47:	83.77:	83 08:	82.41:	81.76:	5.9
6.0	87.87:	87.03:	86.22:	85.42:	84.65:	83.90:	83.17:	82.46:	81.77:	81.10:	6.0
6.1	87.43:	86 56:	85.72:	84.90:	84.11:	83.33:	82.58:	81.85:	81.14:	80,46:	6.1
6.2	86.99:	86.10:	85 23:	84.39:	83.57:	82 77:	82.00:	81.25:	80.52:	79.82:	6.2
6.25	86.77:	85.86:	84.98:	84.13:	83.30:	82.49:	81.71:	80.95:	80.22:	79.50:	6.25
6.3	86.55:	85.63:	84.74:	83.87:	83.03:	82.22:	81.42:	80.66:	79.91:	79 19:	6.3
6.4	86.12:	85.18:	84.26:	83.37:	82.50:	81.67:	80.86:	80.07:	79.30:	78.56:	6.4
6.5	85.69:	84.72:	83.78:	82.87:	81.98:	81.12:	80.29:	79.49:	78.70:	77.95:	6.5
6.6	85.26:	84.27:	83.30:	82.37:	81.46:	80.59:	79.73:	78.91:	78.11:	77.34:	6.6
6.7	84.84:	83.82:	82.83:	81.88:	80.95:	80.05:	79.18:	78.34:	77.53:	76.74:	6.7
6.75	84.63:	83.60:	82.60:	81.63:	80.69:	79.79:	78.91:	78.06:	77.24:	76.44:	6.75
6.8	84.42:	83.38:	82.37:	81.39:	80.44:	79.52:	78.64:	77.78:	76.95:	76.14:	6.8
6.9	84.01:	82.94:	81.90:	80.90:	79.94:	79.00:	78.10:	77.22:	76.38:	75.56:	6.9
7.0	83.59:	82.50:	81.45:	80.43:	79.44:	78.49:	77.56:	76.67:	75.81:	74.98:	7.0
7.25	82.57:	81.42:	80.32:	79.25:	78.21:	77.22:	76.25:	75.32:	74.43:	73.56:	7.25
7.5	81.57:	80.37:	79.21:	78.09:	77.02:	75.98:	74.98:	74.01:	73.08:	72.18:	7.5
7.75	80.59:	79.34:	78.13:	76.97:	75.85:	74.77:	73.74:	72.74:	71.78:	70.85:	7.75
8.0	79.62:	78.32:	77.07:	75.87:	74.71:	73.60:	72.53:	71.50:	70.51:	69.55:	8.0
8.25	78.68:	77.33:	76.03:	74.79:	73.60:	72.45:	71.35:	70.29:	69.27:	68.29:	8.25
8.5	77.75:	76.36:	75.02:	73.74:	72.51:	71.33:	70.20:	69.11:	68.07:	67.07:	8.5
8.75	76.84:	75.40:	74.03:	72.71:	71.45:	70.24:	69.08:	67.97:	66.90:	65.88:	8.75
9.0	75.94:	74.46:	73.05:	71.70:	70.41:	69.17:	67.99:	66.85:	65.77:	64.73:	9.0
9.25	75.06:	73.55:	72.10:	70.72:	69.39:	68.13:	66.92:	65.77:	64.66:	63.61:	9.25
9.5	74.20:	72.65:	71.17:	69.75:	68.40:	67.11:	65.88:	64.71:	63.59:	62.52:	9.5
9.75	73.35:	71.76:	70.25:	68.81:	67.43:	66.12:	64.87:	63.68:	62.54:	61.46:	9.75
10.0	72.52:	70.90:	69.35:	67.88:	66.49:	65.15:	63.89:	62.68:	61.53:	60.43:	10.0
10.5	70.90:	69.22:	67.62:	66.10:	64.66:	63.29:	61.98:	60.75:	59.57:	58.45:	10.5
11.0	69.34:	67.60:	65.95:	64.38:	62.90:	61.50:	60.17:	58.91:	57.72:	56.58:	11.0
11.5	67.83:	66.04:	64.34:	62.74:	61.23:	59.80:	58.45:	57.17:	55.95:	54.81:	11.5
12.0	66.37:	64.53:	62.80:	61.17:	59.63:	58.17:	56.80:	55.51:	54.28:	53.13:	12.0

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	105.13	105.34	105.54	105.75	105.95	106.14	106.34	106.53	106.72	106.91	3.0
3.1	104.14	104.30	104.47	104.63	104.79	104.94	105.10	105.25	105.41	105.56	3.1
3.2	103.15	103.28	103.40	103.52	103.65	103.76	103.88	104.00	104.11	104.23	3.2
3.25	102.67	102.77	102.88	102.98	103.08	103.18	103.28	103.38	103.47	103.57	3.25
3.3	102.18	102.27	102.36	102.44	102.52	102.60	102.68	102.76	102.84	102.92	3.3
3.4	101.23	101.28	101.32	101.37	101.42	101.46	101.51	101.55	101.59	101.64	3.4
3.5	100.29	100.30	100.31	100.32	100.33	100.34	100.35	100.36	100.37	100.38	3.5
3.6	99.36	99.33	99.31	99.28	99.26	99.24	99.21	99.19	99.17	99.15	3.6
3.7	98.44	98.38	98.32	98.26	98.21	98.15	98.10	98.04	97.99	97.94	3.7
3.75	97.99	97.91	97.83	97.76	97.69	97.61	97.54	97.47	97.41	97.34	3.75
3.8	97.54	97.44	97.35	97.26	97.17	97.08	97.00	96.91	96.83	96.75	3.8
3.9	96.64	96.52	96.39	96.27	96.15	96.03	95.92	95.80	95.69	95.58	3.9
4.0	95.77	95.61	95.45	95.30	95.15	95.00	94.85	94.71	94.57	94.43	4.0
4.1	94.90	94.71	94.52	94.34	94.16	93.98	93.81	93.64	93.47	93.31	4.1
4.2	94.04	93.82	93.61	93.39	93.19	92.98	92.78	92.59	92.39	92.20	4.2
4.25	93.62	93.38	93.15	92.93	92.71	92.49	92.28	92.07	91.86	91.66	4.25
4.3	93.20	92.95	92.70	92.46	92.23	92.00	91.77	91.55	91.33	91.12	4.3
4.4	92.37	92.09	91.82	91.55	91.29	91.03	90.78	90.53	90.29	90.06	4.4
4.5	91.54.	91.24.	90.94.	90.65.	90.36.	90.08	89.80	89.53	89.27	89.01	4.5
4.6	90.73.	90.40.	90.08.	89.76.	89.45.	89.14.	88.84.	88.55.	88.26	87.98	4.6
4.7	89.93.	89.58.	89.23.	88.88.	88.55.	88.22.	87.90.	87.58.	87.28.	86.97.	4.7
4.75	89.54.	89.17.	88.80.	88.45.	88.10.	87.76.	87.43.	87.11.	86.79.	86.48.	4.75
4.8	89.15.	88.76.	88.39.	88.02.	87.66.	87.31.	86.97.	86.63.	86.30.	85.98.	4.8
4.9	88.37.	87.96.	87.56.	87.17.	86.79.	86.42.	86.05.	85.70.	85.35.	85.01.	4.9
5.0	87.60.	87.17.	86.75.	86.33.	85.93.	85.54.	85.15.	84.78.	84.41.	84.06.	5.0
5.1	86.84.	86.39.	85.94.	85.51.	85.09.	84.67.	84.27.	83.88.	83.49.	83.12.	5.1
5.2	86.09.	85.62.	85.15.	84.70.	84.25.	83.82.	83.40.	82.99.	82.58.	82.19.	5.2
5.25	85.72.	85.23.	84.76.	84.29.	83.84.	83.40.	82.97.	82.55.	82.14.	81.74.	5.25
5.3	85.36.	84.86.	84.37.	83.90.	83.43.	82.98.	82.54.	82.11.	81.69.	81.29.	5.3
5.4	84.63.	84.11.	83.60.	83.11.	82.63.	82.16.	81.70.	81.25.	80.82.	80.40.	5.4
5.5	83.91.	83.37.	82.84.	82.33.	81.83.	81.34.	80.87.	80.41.	79.96.	79.52.	5.5
5.6	83.20.	82.64.	82.09.	81.56.	81.05.	80.54.	80.05.	79.58.	79.11.	78.66.	5.6
5.7	82.50:	81.92.	81.36.	80.81.	80.27.	79.75.	79.25.	78.76.	78.28.	77.81.	5.7
5.75	82.15:	81.56.	80.99.	80.43.	79.89.	79.37.	78.85.	78.35.	77.87.	77.40.	5.75
5.8	81.81:	81.21:	80.63.	80.06.	79.51.	78.98.	78.46.	77.95.	77.46.	76.98.	5.8
5.9	81.13:	80.51:	79.91:	79.33.	78.76.	78.21.	77.68.	77.16.	76.66.	76.17.	5.9
6.0	80.45:	79.82:	79.20:	78.61:	78.03.	77.46.	76.91.	76.38.	75.86.	75.36.	6.0
6.1	79.79:	79.14:	78.51:	77.89:	77.30:	76.72.	76.16.	75.61.	75.09.	74.57.	6.1
6.2	79.13:	78.47:	77.82:	77.19:	76.58:	75.99:	75.42.	74.86.	74.32.	73.80.	6.2
6.25	78.81:	78.13:	77.48:	76.84:	76.23:	75.63:	75.05.	74.49.	73.94.	73.41.	6.25
6.3	78.48:	77.80:	77.14:	76.50:	75.88:	75.27:	74.69:	74.12.	73.57.	73.03.	6.3
6.4	77.84:	77.15:	76.47:	75.82:	75.18:	74.56:	73.97:	73.39.	72.83.	72.28.	6.4
6.5	77.21:	76.50:	75.81:	75.14:	74.49:	73.87:	73.26:	72.67:	72.10.	71.54.	6.5
6.6	76.59:	75.86:	75.16:	74.48:	73.82:	73.18:	72.56:	71.96:	71.38:	70.82.	6.6
6.7	75.97:	75.23:	74.52:	73.82:	73.15:	72.50:	71.87:	71.26:	70.67:	70.10.	6.7
6.75	75.67:	74.92:	74.20:	73.50:	72.82:	72.17:	71.53:	70.92:	70.33:	69.75:	6.75
6.8	75.37:	74.61:	73.88:	73.18:	72.50:	71.84:	71.20:	70.58:	69.98:	69.40:	6.8
6.9	74.77:	74.00:	73.26:	72.54:	71.85:	71.18:	70.53:	69.90:	69.30:	68.71:	6.9
7.0	74.17:	73.39:	72.64:	71.91:	71.21:	70.53:	69.87:	69.24:	68.62:	68.03:	7.0
7.25	72.72:	71.92:	71.14:	70.38:	69.66:	68.95:	68.28:	67.62:	66.99:	66.38:	7.25
7.5	71.32:	70.48:	69.68:	68.90:	68.15:	67.43:	66.74:	66.06:	65.42:	64.79:	7.5
7.75	69.96:	69.10:	68.27:	67.47:	66.71:	65.97:	65.25:	64.57:	63.90:	63.27:	7.75
8.0	68.64:	67.76:	66.91:	66.09:	65.31:	64.55:	63.82:	63.12:	62.45:	61.80:	8.0
8.25	67.36:	66.45:	65.59:	64.75:	63.95:	63.18:	62.44:	61.73:	61.05:	60.39:	8.25
8.5	66.11:	65.19:	64.31:	63.46:	62.65:	61.87:	61.12:	60.39:	59.70:	59.04:	8.5
8.75	64.91:	63.97:	63.07:	62.21:	61.38:	60.59:	59.83:	59.10:	58.40:	57.73:	8.75
9.0	63.74:	62.78:	61.87:	61.00:	60.16:	59.36:	58.59:	57.86:	57.15:	56.48:	9.0
9.25	62.60:	61.63:	60.71:	59.83:	58.98:	58.17:	57.40:	56.66:	55.95:	55.27:	9.25
9.5	61.50:	60.52:	59.59:	58.69:	57.84:	57.02:	56.24:	55.50:	54.79:	54.10:	9.5
9.75	60.42:	59.44:	58.49:	57.59:	56.73:	55.91:	55.13:	54.38:	53.66:	52.98:	9.75
10.0	59.38:	58.39:	57.44:	56.53:	55.66:	54.84:	54.05:	53.30:	52.58:	51.90:	10.0
10.5	57.39:	56.38:	55.41:	54.50:	53.62:	52.79:	52.00:	51.25:	50.53:	49.84:	10.5
11.0	55.50:	54.48:	53.51:	52.59:	51.71:	50.88:	50.08:	49.33:	48.61:	47.93:	11.0
11.5	53.72:	52.69:	51.71:	50.79:	49.91:	49.08:	48.29:	47.53:	46.82:	46.14:	11.5
12.0	52.03:	51.00:	50.02:	49.09:	48.22:	47.39:	46.60:	45.85:	45.14:	44.47:	12.0

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	107.10	107.28	107.46	107.64	107.82	107.99	108.17	108.34	108.50	108.67	3.0
3.1	105.70	105.85	105.99	106.14	106.28	106.42	106.55	106.69	106.82	106.95	3.1
3.2	104.34	104.45	104.55	104.66	104.77	104.87	104.97	105.07	105.17	105.27	3.2
3.25	103.66	103.75	103.85	103.94	104.02	104.11	104.20	104.28	104.36	104.45	3.25
3.3	103.00	103.07	103.14	103.22	103.29	103.36	103.43	103.50	103.57	103.63	3.3
3.4	101.68	101.72	101.76	101.80	101.84	101.88	101.92	101.96	102.00	102.03	3.4
3.5	100.39	100.40	100.41	100.42	100.43	100.44	100.45	100.45	100.46	100.47	3.5
3.6	99.12	99.10	99.08	99.06	99.04	99.02	99.00	98.98	98.96	98.95	3.6
3.7	97.88	97.83	97.78	97.73	97.69	97.64	97.59	97.55	97.50	97.46	3.7
3.75	97.27	97.21	97.14	97.08	97.02	96.96	96.90	96.84	96.78	96.72	3.75
3.8	96.67	96.59	96.51	96.43	96.36	96.28	96.21	96.14	96.07	96.00	3.8
3.9	95.47	95.36	95.26	95.16	95.06	94.96	94.86	94.77	94.67	94.58	3.9
4.0	94.30	94.17	94.04	93.91	93.78	93.66	93.54	93.42	93.31	93.19	4.0
4.1	93.15	92.99	92.84	92.68	92.54	92.39	92.25	92.11	91.97	91.83	4.1
4.2	92.02	91.84	91.66	91.49	91.31	91.15	90.98	90.82	90.66	90.51	4.2
4.25	91.46	91.27	91.08	90.89	90.71	90.53	90.36	90.19	90.02	89.86	4.25
4.3	90.91	90.71	90.51	90.31	90.12	89.93	89.74	89.56	89.39	89.21	4.3
4.4	89.82	89.60	89.38	89.16	88.95	88.74	88.53	88.33	88.14	87.95	4.4
4.5	88.76	88.51	88.27	88.03	87.80	87.57	87.35	87.13	86.92	86.71	4.5
4.6	87.71	87.44	87.18	86.92	86.67	86.43	86.19	85.95	85.72	85.50	4.6
4.7	86.68	86.39	86.11	85.84	85.57	85.31	85.05	84.80	84.55	84.31	4.7
4.75	86.17	85.88	85.59	85.30	85.03	84.75	84.49	84.23	83.98	83.73	4.75
4.8	85.67.	85.36	85.07	84.77	84.49	84.21	83.94	83.67	83.41	83.16	4.8
4.9	84.68.	84.36.	84.04.	83.73.	83.43	83.13	82.85	82.57	82.29	82.02	4.9
5.0	83.71.	83.37.	83.03.	82.71.	82.39.	82.08.	81.78	81.49	81.20	80.92	5.0
5.1	82.75.	82.39.	82.04.	81.70.	81.37.	81.05.	80.73.	80.43.	80.13	79.83	5.1
5.2	81.81.	81.44.	81.08.	80.72.	80.38.	80.04.	79.71.	79.39.	79.08.	78.77	5.2
5.25	81.35.	80.97.	80.60.	80.24.	79.88.	79.54.	79.21.	78.88.	78.56.	78.25.	5.25
5.3	80.89.	80.50.	80.12.	79.76.	79.40.	79.05.	78.71.	78.38.	78.05.	77.74.	5.3
5.4	79.98.	79.58.	79.19.	78.81.	78.44.	78.08.	77.72.	77.38.	77.05.	76.72.	5.4
5.5	79.09.	78.68.	78.27.	77.88.	77.50.	77.12.	76.76.	76.41.	76.06.	75.73.	5.5
5.6	78.22.	77.79.	77.37.	76.97.	76.58.	76.19.	75.82.	75.45.	75.10.	74.76.	5.6
5.7	77.36.	76.92.	76.49.	76.08.	75.67.	75.28.	74.89.	74.52.	74.16.	73.81.	5.7
5.75	76.94.	76.49.	76.06.	75.63.	75.22.	74.83.	74.44.	74.06.	73.69.	73.34.	5.75
5.8	76.52.	76.07.	75.63.	75.20.	74.78.	74.38.	73.99.	73.61.	73.23.	72.87.	5.8
5.9	75.69.	75.23.	74.77.	74.34.	73.91.	73.50.	73.10.	72.71.	72.33.	71.96.	5.9
6.0	74.87.	74.40.	73.94.	73.49.	73.06.	72.64.	72.23.	71.83.	71.44.	71.07.	6.0
6.1	74.07.	73.59.	73.12.	72.66.	72.22.	71.79.	71.37.	70.97.	70.58.	70.19.	6.1
6.2	73.29.	72.79.	72.31.	71.85.	71.40.	70.96.	70.54.	70.12.	69.72.	69.34.	6.2
6.25	72.90.	72.40.	71.92.	71.45.	70.99.	70.55.	70.12.	69.71.	69.31.	68.92.	6.25
6.3	72.51.	72.01.	71.52.	71.05.	70.59.	70.15.	69.71.	69.30.	68.89.	68.50.	6.3
6.4	71.75.	71.24.	70.75.	70.26.	69.80.	69.35.	68.91.	68.49.	68.07.	67.68.	6.4
6.5	71.01.	70.49.	69.98.	69.49.	69.02.	68.56.	68.12.	67.69.	67.27.	66.87.	6.5
6.6	70.27.	69.74.	69.23.	68.74.	68.26.	67.79.	67.34.	66.91.	66.49.	66.08.	6.6
6.7	69.55.	69.01.	68.50.	67.99.	67.51.	67.04.	66.58.	66.14.	65.72.	65.31.	6.7
6.75	69.19.	68.65.	68.13.	67.63.	67.14.	66.67.	66.21.	65.77.	65.34.	64.92.	6.75
6.8	68.84.	68.30.	67.77.	67.27.	66.77.	66.30.	65.84.	65.39.	64.96.	64.55.	6.8
6.9	68.14:	67.59.	67.06.	66.55.	66.05.	65.57.	65.11.	64.66.	64.22.	63.80.	6.9
7.0	67.46:	66.90.	66.36.	65.84.	65.34.	64.86.	64.39.	63.94.	63.50.	63.08.	7.0
7.25	65.79:	65.22:	64.67.	64.14.	63.63.	63.13.	62.65.	62.19.	61.74.	61.31.	7.25
7.5	64.19:	63.61:	63.05:	62.50.	61.98.	61.48.	60.99.	60.53.	60.07.	59.64.	7.5
7.75	62.65:	62.06:	61.49:	60.94:	60.41.	59.90.	59.41.	58.94.	58.48.	58.04.	7.75
8.0	61.18:	60.58:	60.00:	59.44:	58.91:	58.39.	57.90.	57.42.	56.96.	56.51.	8.0
8.25	59.76:	59.15:	58.57:	58.01:	57.47:	56.95.	56.45.	55.97.	55.50.	55.06.	8.25
8.5	58.40:	57.79:	57.20:	56.63:	56.09:	55.56:	55.06.	54.58.	54.11.	53.67.	8.5
8.75	57.09:	56.47:	55.88:	55.31:	54.76:	54.24:	53.73:	53.25.	52.79.	52.34.	9.75
9.0	55.83:	55.21:	54.61:	54.04:	53.49:	52.97:	52.46:	51.98.	51.51.	51.07.	9.0
9.25	54.62:	53.99:	53.40:	52.82:	52.27:	51.75:	51.24:	50.76.	50.30.	49.85.	9.25
9.5	53.45:	52.82:	52.23:	51.65:	51.10:	50.58:	50.08:	49.59:	49.13.	48.69.	9.5
9.75	52.32:	51.70:	51.10:	50.53:	49.98:	49.46:	48.95:	48.47:	48.01.	47.57.	9.75
10.0	51.24:	50.62:	50.02:	49.45:	48.90:	48.38:	47.88:	47.40:	46.94.	46.50.	10.0
10.5	49.19:	48.57:	47.97:	47.40:	46.86:	46.34:	45.85:	45.38:	44.93:	44.50.	10.5
11.0	47.28:	46.66:	46.07:	45.51:	44.97:	44.46:	43.97:	43.51:	43.06:	42.64.	11.0
11.5	45.50:	44.88:	44.30:	43.75:	43.22:	42.71:	42.23:	41.78:	41.34:	40.93:	11.5
12.0	43.83:	43.23:	42.65:	42.11:	41.59:	41.09:	40.62:	40.17:	39.75:	39.34:	12.0

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. *år*	42 yrs. *år*	43 yrs. *år*	44 yrs. *år*	45 yrs. *år*	46 yrs. *år*	47 yrs. *år*	48 yrs. *år*	49 yrs. *år*	50 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	108.83	108.99	109.15	109.31	109.46	109.61	109.76	109.91	110.06	110.20	3.0
3.1	107.08	107.21	107.33	107.45	107.58	107.70	107.81	107.93	108.04	108.16	3.1
3.2	105.37	105.46	105.56	105.65	105.74	105.83	105.92	106.00	106.09	106.17	3.2
3.25	104.53	104.61	104.69	104.76	104.84	104.91	104.99	105.06	105.13	105.20	3.25
3.3	103.70	103.76	103.83	103.89	103.95	104.01	104.07	104.13	104.19	104.24	3 3
3.4	102.07	102.10	102.14	102.17	102.21	102.24	102.27	102.31	102.34	102.37	3.4
3.5	100.48	100.49	100.50	100.50	100.51	100.52	100.53	100.53	100.54	100.55	3.5
3.6	98.93	98.91	98.89	98.87	98.86	98.84	98.82	98.81	98.79	98.78	3.6
3.7	97.41	97.37	97.33	97.29	97.25	97.21	97.17	97.13	97.09	97.06	3.7
3.75	96.67	96.61	96.56	96.51	96.46	96.41	96.36	96.31	96.26	96.21	3.75
3.8	95.93	95.87	95.80	95.74	95.68	95.62	95.56	95.50	95.44	95.38	6.8
3.9	94.49	94.40	94.31	94.23	94.15	94.06	93.98	93.91	93.83	93.75	3.9
4.0	93.08	92.97	92.86	92.76	92.65	92.55	92.45	92.36	92.26	92.17	4.0
4.1	91.70	91.57	91.45	91.32	91.20	91.08	90.96	90.85	90.74	90.63	4.1
4.2	90.36	90.21	90.06	89.92	89.78	89.65	89.51	89.38	89.25	89.13	4.2
4.25	89.70	89.54	89.38	89.23	89.09	88.94	88.80	88.66	88.53	88.39	4.25
4.3	89.04	88.88	88.71	88.56	88.40	88.25	88.10	87.95	87.81	87 67	4.3
4.4	87.76	87.58	87.40	87.22	87.05	86.88	86.72	86.56	86.40	86.25	4.4
4.5	86.50	86.31	86.11	85.92	85.73	85.55	85.38	85.20	85.03	84.87	4.5
4.6	85.28	85.06	84.86	84.65	84.45	84.26	84.06	83.88	83.70	83.52	4.6
4.7	84.08	83.85	83.63	83.41	83.20	82.99	82.79	82.59	82.40	82.21	4.7
4.75	83.49	83.26	83.03	82.80	82.58	82.37	82.16	81.96	81.76	81.56	4.75
4.8	82.91	82.67	82.43	82.20	81.98	81.76	81.54	81.33	81.13	80.93	4.8
4.9	81.76	81.51	81.26	81.02	80.78	80.55	80.33	80.11	79.89	79.68	4.9
5.0	80.64	80.38	80.12	79.86	79.62	79.38	79.14	78.91	78.69	78.47	5.0
5.1	79.55	79.27	79.00	78.74	78.48	78.23	77.98	77.75	77.51	77.29	5.1
5.2	78.48	78.19	77.91	77.63	77.37	77.11	76.86	76.61	76.37	76.13	5.2
5.25	77.95	77.66	77.37	77.09	76.82	76.56	76.30	76.05	75.81	75.57	5.25
5.3	77.43.	77.13	76.84	76.56	76.28	76.01	75.75	75.50	75.25	75.01	5.3
5.4	76.41.	76.10.	75.80	75.51	75.22	74.95	74.68	74.42	74.16	73.91	5.4
5.5	75.40.	75.09.	74.78.	74.48	74.19	73.90	73.63	73.36	73.10	72.85	5.5
5.6	74.42.	74.10.	73.78.	73.48.	73.18	72.89	72.60	72.33	72.06	71.80	5.6
5.7	73.46.	73.13.	72.81.	72.49.	72.19.	71.89	71.60	71.32	71.05	70.79	5.7
5.75	72.99.	72.66.	72.33.	72.01.	71.70.	71.40.	71.11	70.83	70.55	70.29	5.75
5.8	72.52.	72.18.	71.85.	71.53.	71.22.	70.92.	70.62	70.34	70.06	69.79	5.8
5.9	71.61.	71.26.	70.92.	70.59.	70.28.	69.97.	69.67.	69.38	69.10	68.82	5.9
6.0	70.71.	70.35.	70.01.	69.68.	69.35.	69.04.	68.74.	68.44.	68.16	67.88	6.0
6.1	69.82.	69.47.	69.12.	68.78.	68.45.	68.13.	67.82.	67.53.	67.24.	66.95	6.1
6.2	68.96.	68.60.	68.24.	67.90.	67.57.	67.25.	66.93.	66.63.	66.34.	66.05	6.2
6.25	68.54.	68.17.	67.81.	67.47.	67.13.	66.81.	66.50.	66.19.	65.90.	65.61.	6.25
6.3	68.12.	67.75.	67.39.	67.04.	66.71.	66.38.	66.06.	65.76.	65.46.	65.17.	6.3
6.4	67.29.	66.92.	66.55.	66.20.	65.86.	65.53.	65.21.	64.90.	64.60.	64.31.	6.4
6.5	66.48.	66.10.	65.73.	65.38.	65.03.	64.70.	64.38.	64.07.	63.76.	63.47.	6.5
6.6	65.68.	65.30.	64.93.	64.57.	64.23.	63.89.	63.56.	63.25.	62.94.	62.65.	6.6
6.7	64.91.	64.52.	64.15.	63.79.	63.44.	63.10.	62.77.	62.45.	62.14.	61.85.	6.7
6.75	64.52.	64.14.	63.76.	63.40.	63.05.	62.71.	62.38.	62.06.	61.75.	61.45.	6.75
6.8	64.14.	63.76.	63.38.	63.01.	62.66.	62.32.	61.99.	61.67.	61.36.	61.06.	6.8
6.9	63.40.	63.01.	62.63.	62.26.	61.90.	61.56.	61.23.	60.91.	60.60.	60.30.	6.9
7.0	62.67.	62.27.	61.89.	61.52.	61.16.	60.82.	60.48.	60.16.	59.85.	59.55.	7.0
7.25	60.90.	60.50.	60.11.	59.73.	59.37.	59.02.	58.69.	58.36.	58.05.	57.74.	7.25
7.5	59.22.	58.81.	58.42.	58.04.	57.68.	57.32.	56.98.	56.66.	56.34.	56.04.	7.5
7.75	57.61.	57.20.	56.81.	56.43.	56.06.	55.71.	55.37.	55.04.	54.72.	54.42.	7.75
8.0	56.09.	55.68.	55.28.	54.90.	54.53.	54.18.	53.84.	53.51.	53.19.	52.89.	8.0
8.25	54.63.	54.22.	53.82.	53.44.	53.07.	52.72.	52.38.	52.05.	51.73.	51.43.	8.25
8.5	53.24.	52.83.	52.43.	52.05.	51.68.	51.33.	50.99.	50.66.	50.35.	50.05.	8.5
8.75	51.91.	51.50.	51.10.	50.72.	50.36.	50.01.	49.67.	49.34.	49.03.	48.73.	8.75
9.0	50.64.	50.23.	49.84.	49.46.	49.09.	48.74.	48.41.	48.09.	47.78.	47.48.	9.0
9.25	49.43.	49.02.	48.63.	48.25.	47.89.	47.54.	47.21.	46.89.	46.58.	46.29.	9.25
9.5	48.27.	47.86.	47.47.	47.09.	46.74.	46.39.	46.06.	45.75.	45.44.	45.15.	9.5
9.75	47.15.	46.75.	46.36.	45.99.	45.63.	45.29.	44.97.	44.65.	44.35.	44.07.	9.75
10.0	46.09.	45.69.	45.30.	44.93.	44.58.	44.24.	43.92.	43.61.	43.31.	43.03.	10.0
10.5	44.08.	43.69.	43.31.	42.95.	42.61.	42.28.	41.96.	41.66.	41.37.	41.09.	10.5
11.0	42.24.	41.85.	41.48.	41.13.	40.79.	40.47.	40.16.	39.87.	39.59.	39.32.	11.0
11.5	40.53.	40.15.	39.79.	39.45.	39.12.	38.81.	38.51.	38.22.	37.95.	37.68.	11.5
12.0	38.95.	38.58.	38.23.	37.90.	37.58.	37.27.	36.98.	36.70.	36.43.	36.18.	12.0

II. Nom. 3.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. *år*	60 yrs. *år*	65 yrs. *år*	70 yrs. *år*	75 yrs. *år*	80 yrs. *år*	85 yrs. *år*	90 yrs. *år*	95 yrs. *år*	100 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	110.89	111.52	112.10	112.64	113.13	113.58	113.99	114.36	114.70	115.00	3.0
3.1	108.69	109.19	109.64	110.06	110.44	110.79	111.11	111.39	111.65	111.88	3.1
3.2	106.57	106.94	107.27	107.58	107.86	108.11	108.34	108.55	108.74	108.91	3.2
3.25	105.53	105.84	106.12	106.37	106.61	106.82	107.01	107.18	107.34	107.47	3.25
3.3	104.51	104.76	104.98	105.19	105.38	105.55	105.70	105.84	105.96	106.07	3.3
3.4	102.52	102.65	102.77	102.89	102.99	103.08	103.16	103.23	103.30	103.36	3.4
3.5	100.58	100.61	100.64	100.66	100.69	100.71	100.73	100.74	100.76	100.77	3.5
3.6	98.70	98.64	98.58	98.52	98.47	98.43	98.39	98.35	98.32	98.29	3.6
3.7	96.88	96.72	96.58	96.45	96.34	96.24	96.14	96.06	95.99	95.92	3.7
3.75	95.99	95.79	95.61	95.45	95.30	95.17	95.05	94.95	94.86	94.78	3.75
3.8	95.11	94.87	94.65	94.46	94.28	94.13	93.99	93.86	93.75	93.65	3.8
3.9	93.40	93.08	92.79	92.53	92.30	92.10	91.91	91.75	91.61	91.48	3.9
4.0	91.73	91.34	90.99	90.67	90.39	90.14	89.92	89.72	89.55	89.40	4.0
4.1	90.11	89.65	89.24	88.87	88.55	88.26	88.00	87.78	87.58	87.40	4.1
4.2	88.54	88.02	87.55	87.14	86.77	86.44	86.16	85.90	85.68	85.48	4.2
4.25	87.78	87.22	86.73	86.29	85.90	85.56	85.26	84.99	84.76	84.55	4.25
4.3	87.02	86.44	85.92	85.46	85.05	84.69	84.38	84.10	83.85	83.64	4.3
4.4	85.53	84.90	84.33	83.83	83.39	83.01	82.66	82.36	82.10	81.87	4.4
4.5	84.09	83.41	82.80	82.26	81.79	81.38	81.01	80.69	80.42	80.17	4.5
4.6	82.69	81.96	81.31	80.74	80.24	79.80	79.42	79.08	78.79	78.54	4.6
4.7	81.33	80.56	79.87	79.27	78.75	78.29	77.88	77.53	77.23	76.96	4.7
4.75	80.66	79.87	79.17	78.55	78.02	77.55	77.14	76.78	76.47	76.20	4.75
4.8	80.01	79.19	78.48	77.85	77.30	76.82	76.40	76.04	75.72	75.45	4.8
4.9	78.72	77.87	77.12	76.47	75.90	75.40	74.97	74.59	74.27	73.99	4.9
5.0	77.46	76.58	75.81	75.13	74.54	74.03	73.59	73.20	72.87	72.58	5.0
5.1	76.24	75.33	74.53	73.84	73.23	72.71	72.25	71.86	71.52	71.23	5.1
5.2	75.06	74.11	73.29	72.58	71.96	71.42	70.96	70.56	70.21	69.92	5.2
5.25	74.47	73.52	72.69	71.97	71.34	70.80	70.33	69.93	69.58	69.28	5.25
5.3	73.90	72.93	72.09	71.36	70.73	70.18	69.71	69.30	68.95	68.65	5.3
5.4	72.78	71.78	70.92	70.18	69.54	68.98	68.50	68.09	67.74	67.43	5.4
5.5	71.68	70.67	69.79	69.03	68.38	67.82	67.33	66.92	66.56	66.25	5.5
5.6	70.61	69.58	68.69	67.92	67.26	66.69	66.20	65.78	65.42	65.11	5.6
5.7	69.57	68.52	67.62	66.84	66.17	65.60	65.10	64.68	64.32	64.01	5.7
5.75	69.06	68.01	67.10	66.31	65.64	65.06	64.57	64.14	63.78	63.47	5.75
5.8	68.56	67.49	66.58	65.79	65.12	64.54	64.04	63.62	63.25	62.95	5.8
5.9	67.57	66.49	65.57	64.77	64.09	63.51	63.01	62.59	62.22	61.91	5.9
6.0	66.61	65.52	64.58	63.78	63.10	62.51	62.01	61.59	61.22	60.91	6.0
6.1	65.67	64.57	63.63	62.82	62.13	61.54	61.04	60.62	60.25	59.95	6.1
6.2	64.75	63.64	62.69	61.88	61.19	60.60	60.10	59.68	59.31	59.01	6.2
6.25	64.30	63.19	62.24	61.42	60.73	60.14	59.64	59.22	58.86	58.55	6.25
6.3	63.86	62.74	61.79	60.97	60.28	59.69	59.19	58.76	58.40	58.10	6.3
6.4	62.99	61.86	60.90	60.09	59.39	58.80	58.30	57.88	57.52	57.21	6.4
6.5	62.14	61.01	60.04	59.23	58.53	57.94	57.44	57.02	56.66	56.36	6.5
6.6	61.31	60.17	59.21	58.39	57.69	57.10	56.61	56.18	55.83	55.53	6.6
6.7	60.50	59.36	58.39	57.57	56.88	56.29	55.79	55.37	55.02	54.72	6.7
6.75	60.10	58.96	57.99	57.17	56.48	55.89	55.39	54.98	54.62	54.32	6.75
6.8	59.71	58.56	57.59	56.77	56.08	55.50	55.00	54.58	54.23	53.93	6.8
6.9	58.94	57.79	56.82	56.00	55.31	54.73	54.23	53.82	53.47	53.17	6.9
7.0	58.18	57.03	56.06	55.25	54 56	53.97	53.48	53.07	52.72	52.43	7.0
7.25	56.37	55.22	54.25	53.44	52.76	52.18	51.70	51.29	50.95	50.66	7.25
7.5	54.66	53.52	52.55	51.75	51.07	50.50	50.03	49.63	49.29	49.01	7.5
7.75	53.05.	51.91	50.95	50.15	49.49	48.93	48.46	48.07	47.74	47.47	7.75
8.0	51.52.	50.38	49.44	48.65	47.99	47.45	46.99	46.60	46.28	46.01	8.0
8.25	50.07.	48.95	48.01	47.24	46.59	46.05	45.60	45.23	44.91	44.65	8.25
8.5	48.70.	47.59	46.66	45.90	45.26	44.74	44.30	43.93	43.62	43.37	8.5
8.75	47.40.	46.29	45.39	44.63	44.01	43.49	43.06	42.70	42.40	42.15	8.75
9.0	46.16.	45.07	44.17	43.44	42.82	42.32	41.89	41.54	41.25	41.01	9.0
9.25	44.98.	43.91	43.03	42.30	41.70	41.20	40.79	40.45	40.16	39.92	9.25
9.5	43.86.	42.80	41.93	41.22	40.63	40.15	39.74	39.41	39.13	38.90	9.5
9.75	42.79.	41.75	40.90	40.20	39.62	39.14	38.75	38.42	38.15	37.92	9.75
10.0	41.77.	40.75	39.91	39.22	38.66	38.19	37.80	37.48	37.22	37.00	10.0
10.5	39.87.	38.88	38.07	37.41	36.86	36.42	36.05	35.74	35.49	35.27	10.5
11.0	38.13.	37.17	36.39	35.75	35.23	34.80	34.45	34.16	33.91	33.71	11.0
11.5	36.53.	35.61	34.85	34.24	33.74	33.33	32.99	32.71	32.47	32.28	11.5
12.0	35.07.	34.17.	33.44	32.86	32.37	31.98	31.65	31.38	31.16	30.97	12.0

II. Nom. 4%.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	101.00.	101.49.	101.99.	102.47.	102.96.	103.44.	103.92.	104.39.	104.86.	105.32.	3.0
3.1	100.90.	101 35.	101.79.	102.23.	102.67.	103.10.	103.53.	103.95.	104.38.	104.79.	3.1
3.2	100.81.	101.20.	101.60.	101.99.	102.38.	102.76.	103.14.	103.52.	103.90.	104.27.	3.2
3.25	100.76.	101.13.	101.50.	101.87.	102.23.	102.60.	102.95.	103.31.	103.66.	104.01.	3.25
3.3	100.71.	101.06.	101.41.	101.75.	102.09.	102.43.	102.76.	103.09	103.42	103.75	3.3
3.4	100.61	100.92	101.21	101.51	101.80	102.09	102.38	102.67	102.95	103.23	3.4
3.5	100.52	100.77	101.02	101.27	101.52	101.76	102.00	102.24	102.48	102.71	3.5
3.6	100.42	100.63	100.83	101.03	101.23	101.43	101.63	101.82	102.01	102.20	3.6
3.7	100.32	100.48	100.64	100.80	100.95	101.10	101.25	101.40	101.55	101.69	3.7
3.75	100.28	100.41	100.55	100.68	100.81	100.94	101.07	101.20	101.32	101.44	3.75
3.8	100.23	100.34	100.45	100.56	100.67	100.78	100.88	100.99	101.09	101.19	3.8
3.9	100.13	100.20	100.26	100.33	100.39	100.45	100.51	100.57	100.63	100.69	3.9
4.0	100.04	100.06	100.08	100.09	100.11	100.13	100.15	100.16	100.18	100.20	4.0
4.1	99.94	99.92	99.89	99.86	99.83	99.81	99.78	99.76	99.73	99.71	4.1
4.2	99.85	99.77	99.70	99.63	99.56	99.49	99.49	99.35	99.28	99.22	4.2
4.25	99.80	99.70	99.61	99.51	99.42	99.33	99.24	99.15	99.06	98.97	4.25
4.3	99.75	99.63	99.51	99.40	99.28	99.17	99.06	98.95	98.84	98.73	4.3
4.4	99.66	99.49	99.33	99.17	99.01	98.85	98.70	98.55	98.40	98.25	4.4
4.5	99.56	99.35	99.14	98.94	98.73	98.54	98.34	98.15	97.96	97.77	4.5
4.6	99.47	99.21	98.96	98.71	98.46	98.22	97.99	97.75	97.52	97.30	4.6
4.7	99.38.	99.07.	98.77.	98.48.	98.19.	97.91.	97.63	97.36	97.09	96.83	4.7
4.75	99.33.	99.00.	98.68.	98.37.	98.06.	97.75.	97.46.	97.16.	96.88.	96.60	4.75
4.8	99.28.	98.93.	98.59.	98.25.	97.92.	97.60.	97.28.	96.97.	96.66.	96.36.	4.8
4.9	99.19.	98.79.	98.41.	98.03.	97.65.	97.29.	96.93.	96.58.	96.24.	95.90.	4.9
5.0	99.09.	98.66.	98.22.	97.80.	97.39.	96.98.	96.58.	96.19.	95.81.	95.44.	5.0
5.1	99.00.	98.52.	98.04.	97.58.	97.12.	96.68.	96.24.	95.81.	95.39.	94.98.	5.1
5.2	98.91.	98.38.	97.86.	97.35.	96.86.	96.37.	95.90.	95.43.	94.97.	94.53.	5.2
5.25	98.86.	98.31.	97.77.	97.24.	96.72.	96.22.	95.72.	95.24.	94.77.	94.30.	5.25
5.3	98.82:	98.24:	97.68.	97.13.	96.59.	96.07.	95.55.	95.05.	94.56.	94.08.	5.3
5.4	98.72:	98.10:	97.50:	96.91:	96.33:	95.77.	95.21.	94.67.	94.15.	93.63.	5.4
5.5	98.63:	97.97:	97.32:	96.69:	96.07:	95.47:	94.88:	94.30.	93.74.	93.19.	5.5
5.6	98.54:	97.83:	97.14:	96.47:	95.81:	95.17:	94.54:	93.93:	93.33:	92.75.	5.6
5.7	98.44:	97.69:	96.96:	96.25:	95.55:	94.87:	94.21:	93.56:	92.93:	92.31:	5.7
5.75	98.40:	97.63:	96.87:	96.14:	95.42:	94.72:	94.04:	93.37:	92.73:	92.09:	5.75
5.8	98.35:	97.56:	96.78:	96.03:	95.29:	94.57:	93.87:	93.19:	92.52:	91.88:	5.8
5.9	98.26:	97.42:	96.61:	95.81:	95.04:	94.28:	93.54:	92.83:	92.13:	91.44:	5.9
6.0	98.17:	97.29:	96.43:	95.59:	94.78:	93.99:	93.21:	92.46:	91.73:	91.02:	6.0
6.1	98.08:	97.15:	96.25:	95.38:	94.53:	93.70:	92.89:	92.10:	91.34:	90.59:	6.1
6.2	97.99:	97.02:	96.08:	95.16:	94.27:	93.41:	92.56:	91.74:	90.95:	90.17:	6.2
6.25	97.94:	96.95:	95.99:	95.06:	94.15:	93.26:	92.40:	91.56:	90.75:	89.96:	6.25
6.3	97.89:	96.89:	95.90:	94.95:	94.02:	93.12:	92.24:	91.39:	90.56:	89.75:	6.3
6.4	97.80:	96.75:	95.73:	94.73:	93.77:	92.83:	91.92:	91.03:	90.17:	89.34:	6.4
6.5	97.71:	96.62:	95.55:	94.52:	93.52:	92.54:	91.60:	90.68:	89.79:	88.92:	6.5
6.6	97.62:	96.48:	95.38:	94.31:	93.27:	92.26:	91.28:	90.33:	89.41:	88.51:	6.6
6.7	97.53:	96.35:	95.21:	94.10:	93.02:	91.98:	90.96:	89.98:	89.03:	88.11:	6.7
6.75	97.49:	96.29:	95.12:	93.99:	92.90:	91.84:	90.81:	89.81:	88.84:	87.90:	6.75
6.8	97.44:	96.22:	95.04:	93.89:	92.77:	91.69:	90.65:	89.64:	88.65:	87.70:	6.8
6.9	97.35:	96.09:	94.86:	93.68:	92.53:	91.41:	90.34:	89.29:	88.28:	87.30:	6.9
7.0	97.26:	95.96:	94.69:	93.47:	92.28:	91.14:	90.02:	88.95:	87.91:	86.90:	7.0
7.25	97.04:	95.63:	94.27:	92.95:	91.67:	90.44:	89.25:	88.10:	86.99:	85.92:	7.25
7.5	96.81:	95.30:	93.84:	92.43:	91.07:	89.76:	88.49:	87.27:	86.09:	84.95:	7.5
7.75	96.59:	94.98:	93.42:	91.92:	90.48:	89.09:	87.74:	86.45:	85.20:	84.00:	7.75
8.0	96.37:	94.65:	93.01:	91.42:	89.89:	88.42:	87.00:	85.64:	84.33:	83.07:	8.0
8.25	96.15:	94.33:	92.59:	90.92:	89.31:	87.76:	86.27:	84.84:	83.47:	82.15:	8.25
8.5	95.93:	94.02:	92.18:	90.42:	88.73:	87.11:	85.55:	84.06:	82.62:	81.25:	8.5
8.75	95.71:	93.70:	91.77:	89.93:	88.16:	86.46:	84.84:	83.28:	81.79:	80.36:	8.75
9.0	95.49:	93.39:	91.37:	89.44:	87.59:	85.83:	84.14:	82.52:	80.97:	79.49:	9.0
9.25	95.28:	93.07:	90.97:	88.96:	87.04:	85.20:	83.45:	81.77:	80.17:	78.64:	9.25
9.5	95.06:	92.76:	90.57:	88.48:	86.48:	84.58:	82.76:	81.03:	79.37:	77.79:	9.5
9.75	94.85:	92.45:	90.17:	88.00:	85.93:	83.96:	82.09:	80.30:	78.59:	76.97:	9.75
10.0	94.63:	92.15:	89.78:	87.53:	85.39:	83.36:	81.42:	79.58:	77.82:	76.15:	10.0
10.5	94.21:	91.54:	89.01:	86.60:	84.33:	82.16:	80.11:	78.17:	76.32:	74.56:	10.5
11.0	93.79:	90.94:	88.24:	85.69:	83.28:	81.00:	78.84:	76.79:	74.86:	73.03:	11.0
11.5	93.37:	90.34:	87.49:	84.80:	82.25:	79.86:	77.60:	75.46:	73.45:	71.54:	11.5
12.0	92.96:	89.76:	86.75:	83.91:	81.25:	78.74:	76.39:	74.17:	72.07:	70.10:	12.0

II. Nom. 4%.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	105.79.	106.24.	106.70.	107.15.	107.59.	108.03.	108.47.	108.90.	109.33.	109.75.	3.0
3.1	105.21.	105.62.	106.02.	106.43.	106.82.	107.22.	107.61.	107.99.	108.38.	108.76.	3.1
3.2	104.63.	105.00.	105.36.	105.71.	106.07.	106.41	106.76	107.10	107.44	107.77	3.2
3.25	104.35.	104.69	105.03	105.36	105.69	106.02	106.34	106.66	106.97	107.28	3.25
3.3	104.07	104.38	104.70	105.01	105.32	105.62	105.92	106.22	106.51	106.80	3.3
3.4	103.50	103.77	104.04	104.31	104.57	104.83	105.09	105.34	105.59	105.84	3.4
3.5	102.94	103.17	103.40	103.62	103.84	104.05	104.27	104.48	104.69	104.89	3.5
3.6	102.39	102.57	102.75	102.93	103.11	103.29	103.46	103.63	103.80	103.96	3.6
3.7	101.84	101.98	102.12	102.26	102.39	102.52	102.66	102.79	102.91	103.04	3.7
3.75	101.56	101.68	101.80	101.92	102.03	102.15	102.26	102.37	102.48	102.59	3.75
3.8	101.29	101.39	101.49	101.58	101.68	101.77	101.86	101.96	102.04	102.13	3.8
3.9	100.75	100.81	100.86	100.92	100.97	101.03	101.08	101.13	101.18	101.24	3.9
4.0	100.21	100.23	100.25	100.26	100.28	100.29	100.31	100.32	100.34	100.35	4.0
4.1	99.68	99.66	99.63	99.61	99.59	99.56	99.54	99.52	99.50	99.48	4.1
4.2	99.15	99.09	99.03	98.96	98.90	98.84	98.79	98.73	98.67	98.62	4.2
4.25	98.89	98.81	98.72	98.64	98.56	98.49	98.41	98.34	98.26	98.19	4.25
4.3	98.63	98.53	98.42	98.33	98.23	98.13	98.04	97.94	97.85	97.76	4.3
4.4	98.11	97.97	97.83	97.69	97.56	97.43	97.30	97.17	97.05	96.92	4.4
4.5	97.59	97.41	97.24	97.07	96.90	96.73	96.57	96.41	96.25	96.10	4.5
4.6	97.08	96.86	96.65	96.44	96.24	96.04	95.84	95.65	95.46	95.28	4.6
4.7	96.57	96.32	96.07	95.83	95.59	95.36	95.13	94.91	94.69	94.47	4.7
4.75	96.32	96.05	95.78	95.52	95.27	95.02	94.78	94.54	94.30	94.07	4.75
4.8	96.07.	95.78	95.50	95.22	94.95	94.68	94.42	94.17	93.92	93.67	4.8
4.9	95.57.	95.25.	94.93.	94.62.	94.31.	94.02.	93.72	93.44	93.16	92.89	4.9
5.0	95.07.	94.71.	94.36.	94.02.	93.68.	93.35.	93.03.	92.72.	92.41.	92.11.	5.0
5.1	94.58.	94.19.	93.80.	93.43.	93.06.	92.70.	92.35.	92.01.	91.67.	91.34.	5.1
5.2	94.09.	93.67.	93.25.	92.84.	92.44.	92.05.	91.67.	91.30.	90.94.	90.58.	5.2
5.25	93.85.	93.41.	92.97.	92.55.	92.14.	91.73.	91.34.	90.95.	90.58.	90.21.	5.25
5.3	93.61.	93.15.	92.70.	92.26.	91.83.	91.42.	91.01.	90.61.	90.22.	89.84.	5.3
5.4	93.13.	92.64.	92.16.	91.69.	91.23.	90.78.	90.35.	89.92.	89.50.	89.10.	5.4
5.5	92.65.	92.13.	91.62.	91.12.	90.63.	90.16.	89.69.	89.24.	88.80.	88.37.	5.5
5.6	92.18.	91.62.	91.08.	90.55.	90.04.	89.54.	89.05.	88.57.	88.10.	87.65.	5.6
5.7	91.71:	91.12.	90.55.	89.99.	89.45.	88.92.	88.41.	87.90.	87.42.	86.94.	5.7
5.75	91.48:	90.87:	90.29.	89.72.	89.16.	88.62.	88.09.	87.58.	87.07.	86.59.	5.75
5.8	91.24:	90.63:	90.03:	89.44.	88.87.	88.32.	87.78.	87.25.	86.74.	86.24.	5.8
5.9	90.78:	90.14:	89.51:	88.89:	88.30:	87.72.	87.15.	86.60.	86.06.	85.54.	5.9
6.0	90.32:	89.65:	88.99:	88.35:	87.73:	87.12:	86.53.	85.96.	85.40.	84.86.	6.0
6.1	89.87:	89.16:	88.48:	87.81:	87.16:	86.53:	85.92:	85.32:	84.75.	84.18.	6.1
6.2	89.42:	88.68:	87.97:	87.28:	86.61:	85.95:	85.32:	84.70:	84.10:	83.51.	6.2
6.25	89.19:	88.44:	87.72:	87.01:	86.33:	85.66:	85.02:	84.39:	83.78:	83.18.	6.25
6.3	88.97:	88.21:	87.47:	86.75:	86.05:	85.38:	84.72:	84.08:	83.46:	82.86:	6.3
6.4	88.52:	87.74:	86.97:	86.23:	85.51:	84.80:	84.13:	83.47:	82.83:	82.20:	6.4
6.5	88.08:	87.27:	86.48:	85.71:	84.96:	84.24:	83.54:	82.86:	82.20:	81.56:	6.5
6.6	87.64:	86.80:	85.99:	85.19:	84.43:	83.68:	82.96:	82.26:	81.58:	80.92:	6.6
6.7	87.21:	86.34:	85.50:	84.69:	83.90:	83.13:	82.39:	81 67:	80.97:	80.30:	6.7
6.75	86.99:	86.11:	85.26:	84.43:	83.63:	82.86:	82.10:	81.37:	80.67:	79.99:	6.75
6.8	86.78:	85.89:	85.02:	84.18:	83.37:	82.58:	81.82:	81.08:	80.37:	79.68:	6.8
6.9	86.35:	85.43:	84.54:	83.68:	82.85:	82.04:	81.26:	80.50:	79.77:	79.06:	6.9
7.0	85.93:	84.98:	84.07:	83.19:	82.33:	81.51:	80.71:	79.93:	79.18:	78.46:	7.0
7.25	84.88:	83.88:	82.91:	81.97:	81.06:	80.19:	79.34:	78.53:	77.74:	76.98:	7.25
7.5	83.85:	82.79:	81.77:	80.78:	79.83:	78.91:	78.02:	77.16:	76.34:	75.54:	7.5
7.75	82.84:	81.73:	80.65:	79.62:	78.62:	77.65:	76.73:	75.83:	74.97:	74.14:	7.75
8.0	81.85:	80.68:	79.56:	78.48:	77.44:	76.43:	75.47:	74.54:	73.65:	72.79:	8.0
8.25	80.88:	79.66:	78.49:	77.37:	76.28:	75.24:	74.24:	73.28:	72.36:	71.47:	8.25
8.5	79.93:	78.66:	77.45:	76.28:	75.16:	74.08:	73.05:	72.06:	71.11:	70.19:	8.5
8.75	78.99:	77.68:	76.42:	75.21:	74.06:	72.95:	71.89:	70.87:	69.89:	68.95:	8.75
9.0	78.07:	76.72:	75.42:	74.17:	72.98:	71.84:	70.75:	69.71:	68.71:	67.75:	9.0
9.25	77.17:	75.77:	74.43:	73.16:	71.93:	70.76:	69.65:	68.58:	67.55:	66.58:	9.25
9.5	76.29:	74.85:	73.47:	72.16:	70.91:	69.71:	68.57:	67.48:	66.43:	65.44:	9.5
9.75	75.42:	73.94:	72.53:	71.19:	69.90:	68.68:	67.52:	66.40:	65.34:	64.33:	9.75
10.0	74.56:	73.05:	71.61:	70.23:	68.92:	67.68:	66.49:	65.36:	64.28:	63.25:	10.0
10.5	72.90:	71.32:	69.81:	68.39:	67.03:	65.74:	64.51:	63.35:	62.24:	61.19:	10.5
11.0	71.29:	69.65:	68.09:	66.62:	65.22:	63.89:	62.63:	61.44:	60.30:	59.23:	11.0
11.5	69.74:	68.04:	66.44:	64.92:	63.48:	62.12:	60.84:	59.62:	58.47:	57.38:	11.5
12.0	68.25:	66.50:	64.85:	63.29:	61.82:	60.44:	59.13:	57.89:	56.72:	55.62:	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	110.17.	110.59.	111.00.	111.40.	111.81.	112.20.	112.60.	112.98.	113.37	113.75	3.0
3.1	109.13.	109.50.	109.86	110.23	110.58	110.94	111.28	111.63	111.97	112.30	3.1
3.2	108.10	108.43	108.75	109.07	109.38	109.69	110.00	110.30	110.60	110.89	3.2
3.25	107.59	107.89	108.20	108.49	108.78	109.07	109.36	109.64	109.92	110.19	3.25
3.3	107.09	107.37	107.65	107.92	108.19	108.46	108.73	108.99	109.25	109.50	3.3
3.4	106.08	106.33	106.56	106.80	107.03	107.26	107.48	107.71	107.92	108.14	3.4
3.5	105.10	105.30	105.50	105.69	105.88	106.07	106.26	106.44	106.62	106.80	3.5
3.6	104.13	104.29	104.44	104.60	104.75	104.91	105.06	105.20	105.35	105.49	3.6
3.7	103.17	103.29	103.41	103.53	103.64	103.76	103.87	103.99	104.10	104.20	3.7
3.75	102.69	102.79	102.90	103.00	103.10	103.19	103.29	103.38	103.48	103.57	3.75
3.8	102.22	102.30	102.39	102.47	102.55	102.63	102.71	102.79	102.86	102.94	3.8
3.9	101.29	101.33	101.38	101.43	101.48	101.52	101.57	101.61	101.66	101.70	3.9
4.0	100.36	100.38	100.39	100.41	100.42	100.43	100.44	100.46	100.47	100.48	4.0
4.1	99.46	99.44	99.42	99.40	99.38	99.36	99.34	99.32	99.30	99.29	4.1
4.2	98.56	98.51	98.45	98.40	98.35	98.30	98.25	98.20	98.16	98.11	4.2
4.25	98.12	98.05	97.98	97.91	97.85	97.78	97.72	97.65	97.59	97.53	4.25
4.3	97.68	97.59	97.51	97.42	97.34	97.26	97.18	97.11	97.03	96.96	4.3
4.4	96.81	96.69	96.57	96.46	96.35	96.24	96.13	96.03	95.93	95.83	4.4
4.5	95.95	95.80	95.65	95.51	95.37	95.23	95.10	94.97	94.84	94.72	4.5
4.6	95.10	94.92	94.75	94.57	94.41	94.24	94.08	93.93	93.77	93.62	4.6
4.7	94.26	94.05	93.85	93.65	93.46	93.27	93.08	92.90	92.73	92.55	4.7
4.75	93.85	93.62	93.41	93.20	92.99	92.79	92.59	92.40	92.21	92.02	4.75
4.8	93 43	93.20	92.97	92.75	92.53	92.31	92.10	91.90	91.69	91.50	4.8
4.9	92.62	92.36	92.10	91.85	91.61	91.37	91.13	90.91	90.68	90.46	4.9
5.0	91.81	91.53	91.25	90.97	90.70	90.44	90.18	89.93	89.69	89.45	5.0
5.1	91.02.	90.71.	90.40.	90.10	89.81	89.52	89.25	88.97	88.71	88.45	5.1
5.2	90.24.	89.90.	89.57.	89.25.	88.93.	88.62.	88.32	88.03	87.75	87.47	5.2
5.25	89.85.	89.50.	89.16.	88.82.	88.50.	88.18.	87.87.	87.57	87.27	86.98	5.25
5.3	89.47.	89.10.	88.75.	88.40.	88.07.	87.74.	87.42.	87.11.	86.80.	86.50	5.3
5.4	88.70.	88.32.	87.94.	87.57.	87.22.	86.87.	86.53.	86.19.	85.87.	85.56.	5.4
5.5	87.95.	87.54.	87.14.	86.75.	86.38.	86.01.	85.65.	85.30.	84.96.	84.63.	5.5
5.6	87.21.	86.78.	86.36.	85.95.	85.55.	85.16.	84.78.	84.42.	84.06.	83.71.	5.6
5.7	86.47.	86.02.	85.58.	85.15.	84.74.	84.33.	83.93.	83.55.	83.18.	82.81.	5.7
5.75	86.11.	85.65.	85.20.	84.76.	84.33.	83.92.	83.51.	83.12.	82.74.	82.37.	5.75
5.8	85.75.	85.28.	84.82.	84.37.	83.93.	83.51.	83.10.	82.70.	82.31.	81.93.	5.8
5.9	85.04.	84.54.	84.06.	83.60.	83.14.	82.70.	82.27.	81.86.	81.45.	81.06.	5.9
6.0	84.33.	83.82.	83.32.	82.84.	82.37.	81.91.	81.46.	81.03.	80.61.	80.21.	6.0
6.1	83.64.	83.10.	82.59.	82.09.	81.60.	81.13.	80.67.	80.22.	79.79.	79.37.	6.1
6.2	82.95.	82.40.	81.87.	81.35.	80.84.	80.35.	79.88.	79.42.	78.97.	78.54.	6.2
6.25	82.61.	82.05.	81.51.	80.98.	80.47.	79.97.	79.49.	79.03.	78.57.	78.13.	6.25
6.3	82.27.	81.70.	81.15.	80.62.	80.10.	79.60.	79.11.	78.63.	78.17.	77.73.	6.3
6.4	81.60:	81.02.	80.45.	79.90.	79.37.	78.85.	78.35.	77.86.	77.39.	76.93.	6.4
6.5	80.94:	80.34:	79.76.	79.19.	78.64.	78.11.	77.60.	77.10.	76.61.	76.14.	6.5
6.6	80.29:	79.67:	79.07:	78.49.	77.93.	77.38.	76.86.	76.35.	75.85.	75.37.	6.6
6.7	79.64:	79.01:	78.40:	77.80:	77.23.	76.67.	76.13.	75.61.	75.10.	74.61.	6.7
6.75	79.32:	78.68:	78.06:	77.46:	76.88.	76.32.	75.77.	75.24.	74.73.	74.24.	6 75
6.8	79.01:	78.36:	77.73:	77.12:	76.53:	75.97.	75.41.	74.88.	74.37.	73.87.	6.8
6.9	78.38:	77.72:	77.07:	76.45:	75.85:	75.27.	74.71.	74.17.	73.64.	73.13.	6.9
7.0	77.76:	77.08:	76.43:	75.79:	75.18:	74.59:	74.01.	73.46.	72.93.	72.41.	7.0
7.25	76.24:	75.53:	74.84:	74.18:	73.54:	72.92:	72.32:	71.75:	71.19.	70.65.	7.25
7.5	74.77:	74.03:	73.31:	72.62:	71.96:	71.31:	70.70:	70.10:	69.52:	68.97.	7.5
7.75	73.34:	72.57:	71.83:	71.12:	70.43:	69.76:	69.13:	68.51:	67.92:	67.35:	7.75
8.0	71.96:	71.16:	70.40:	69.66:	68.95:	68.27:	67.61:	66.98:	66.37:	65.79:	8.0
8.25	70.62:	69.80:	69.01:	68.25:	67.53:	66.83:	66.15:	65.51:	64.89:	64.29:	8.25
8.5	69.32:	68.48:	67.67:	66.89:	66.15:	65.43:	64.75:	64.09:	63.46:	62.85:	8.5
8.75	68.06:	67.19:	66.37:	65.58:	64.82:	64.09:	63.39:	62.72:	62.08:	61.46:	8.75
9.0	66.83:	65.95:	65.11:	64.30:	63.53:	62.79:	62.08:	61.40:	60.75:	60.13:	9.0
9.25	65.64:	64.74:	63.89:	63.07:	62.28:	61.53:	60.82:	60.13:	59.47:	58.84:	9.25
9.5	64.48:	63.57:	62.71:	61.87:	61.08:	60.32:	59.59:	58.90:	58.24:	57.60:	9.5
9.75	63.36:	62.44:	61.56:	60.72:	59.91:	59.15:	58.41:	57.71:	57.05:	56.41:	9.75
10.0	62.27:	61.34:	60.45:	59.60:	58.79:	58.01:	57.27:	56.57:	55.90:	55.26:	10.0
10.5	60.18:	59.23:	58.32:	57.46:	56.63:	55.85:	55.10:	54.39:	53.72:	53.07:	10.5
11.0	58.21:	57.24:	56.32:	55.44:	54.61:	53.83:	53.07:	52.36:	51.68:	51.04:	11.0
11.5	56.34:	55.36:	54.43:	53.55:	52.72:	51.92:	51.17:	50.46:	49.78:	49.14:	11.5
12.0	54.57:	53.59:	52.65:	51.77:	50.93:	50.14:	49.39:	48.68:	48.00:	47.36:	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	114.12	114.49	114.86	115.22	115.57	115.92	116.27	116.61	116.95	117.28	3.0
3.1	112.64	112.96	113.29	113.61	113.92	114.23	114.54	114.84	115.14	115.43	3.1
3.2	111.18	111.47	111.75	112.03	112.30	112.57	112.84	113.10	113.36	113.62	3.2
3.25	110.46	110.73	110.99	111.25	111.51	111.76	112.01	112.25	112.49	112.73	3.25
3.3	109.75	110.00	110.24	110.48	110.72	110.95	111.18	111.41	111.63	111.85	3.3
3.4	108.35	108.56	108.77	108.97	109.17	109.37	109.56	109.75	109.94	110.13	3.4
3.5	106.98	107.15	107.32	107.49	107.65	107.82	107.98	108.13	108.29	108.44	3.5
3.6	105.63	105.77	105.91	106.04	106.17	106.30	106.43	106.55	106.68	106.80	3.6
3.7	104.31	104.41	104.52	104.62	104.72	104.82	104.91	105.01	105.10	105.19	3.7
3.75	103.66	103.75	103.83	103.92	104.00	104.08	104.17	104.25	104.32	104.40	3.75
3.8	103.01	103.09	103.16	103.23	103.29	103.36	103.43	103.49	103.56	103.62	3.8
3.9	101.74	101.78	101.82	101.86	101.90	101.94	101.98	102.02	102.05	102.09	3.9
4.0	100.49	100.50	100.52	100.53	100.54	100.55	100.56	100.57	100.58	100.59	4.0
4.1	99.27	99.25	99.23	99.22	99.20	99.19	99.17	99.16	99.14	99.13	4.1
4.2	98.07	98.02	97.98	97.94	97.89	97.85	97.81	97.77	97.73	97.70	4.2
4.25	97.47	97.42	97.36	97.30	97.25	97.20	97.14	97.09	97.04	96.99	4.25
4.3	96.89	96.82	96.75	96.68	96.61	96.55	96.48	96.42	96.36	96.30	4.3
4.4	95.73	95.63	95.54	95.45	95.36	95.27	95.18	95 10	95.01	94.93	4.4
4.5	94.59	94.47	94.35	94.24	94.13	94.01	93.91	93.80	93.70	93.60	4.5
4.6	93.48	93.33	93.19	93.05	92.92	92.79	92.66	92.53	92.41	92.29	4.6
4.7	92.38	92.22	92.05	91.89	91.74	91.59	91.44	91.29	91.15	91.01	4.7
4.75	91.84	91.66	91.49	91.32	91.16	91.00	90.84	90.68	90.53	90.39	4.75
4.8	91.31	91.12	90.94	90.76	90 58	90.41	90.24	90.08	89.92	89.77	4.8
4.9	90.25	90.04	89.84	89.64	89.45	89.26	89.07	88.89	88.72	88.55	4.9
5.0	89.21	88.99	88.76	88.55	88.33	88.13	87.93	87.73	87.54	87.35	5.0
5.1	88.20	87.95	87.71	87.47	87.24	87.02	86.80	86.59	86.38	86.18	5.1
5.2	87.20	86.93	86.67	86.42	86.18	85.94	85.70	85.48	85.26	85.04	5.2
5.25	86.70	86.43	86.16	85.90	85.65	85.40	85.16	84.93	84.70	84.48	5.25
5.3	86.21	85.93	85.66	85.39	85.13	84.87	84.63	84.38	84.15	83.92	5.3
5.4	85.25.	84.95	84.66	84.38	84.10	83.83	83.57	83.32	83.07	82.83	5.4
5.5	84.30.	83.99.	83.68.	83.38	83.09	82.81	82.54	82.27	82.01	81.76	5.5
5.6	83.37.	83.04.	82.72.	82.41.	82.10	81.81	81.52	81.24	80.97	80.71	5.6
5.7	82.46.	82.11.	81.78.	81.45.	81.14.	80.83.	80.53	80.24	79.96	79.68	5.7
5.75	82.01.	81.66.	81.31.	80.98.	80.66.	80.34.	80.04.	79.74	79.46	79.18	5.75
5.8	81.56.	81.20.	80.85.	80.51.	80.19.	79.87.	79.55.	79.25	78.96	78.68	5.8
5.9	80.68.	80.31.	79.94.	79.59.	79.25.	78.92.	78.60.	78.29.	77.99.	77.69	5.9
6.0	79.81.	79.42.	79.05.	78.69.	78.34.	78.00.	77.66.	77.34.	77.03.	76.73.	6.0
6.1	78.96.	78.56.	78.18.	77.80.	77.44.	77.09.	76.75.	76.42.	76.10.	75.78.	6.1
6.2	78.12.	77.71.	77.32.	76.93.	76.56.	76.20.	75.85.	75.51.	75.18.	74.86.	6.2
6.25	77.71.	77.29.	76.89.	76.50.	76.12.	75.76.	75.40.	75.06.	74.73.	74.40.	6.25
6.3	77.30.	76.88.	76.47.	76.08.	75.69.	75.32.	74.97.	74.62.	74.28.	73.95.	6.3
6.4	76.49.	76.06.	75.64.	75.24.	74.85.	74.47.	74.10.	73.75.	73.40.	73.07.	6.4
6.5	75.69.	75.25.	74.83.	74.41.	74.01.	73.63.	73.25.	72.89.	72.54.	72.20.	6.5
6.6	74.91.	74.46.	74.02.	73.60.	73.20.	72.80.	72.42.	72.05.	71.69.	71.35.	6.6
6.7	74.14.	73.68.	73.24.	72.81.	72.39.	71.99.	71.60.	71.23.	70.86.	70.51.	6.7
6.75	73.76.	73.30.	72.85.	72.42.	72.00.	71.59.	71.20.	70.82.	70.46.	70.10.	6.75
6.8	73.38.	72.92.	72.47.	72.03.	71.61.	71.20.	70.80.	70.42.	70.05.	69.69.	6.8
6.9	72.64.	72.17.	71.71.	71.26.	70.83.	70.42.	70.02.	69.63.	69.25.	68.89.	6.9
7.0	71.91.	71.43.	70.96.	70.51.	70.07.	69.65.	69.24.	68.85.	68.47.	68.11.	7.0
7.25	70.13.	69.63.	69.15.	68.68.	68.23.	67.80.	67.38.	66.97.	66.58.	66.21.	7.25
7.5	68.43.	67.91.	67.42.	66.94.	66.47.	66.03.	65.60.	65.18.	64.78.	64.40.	7.5
7.75	66.80.	66.27.	65.76.	65.26.	64.79.	64.33.	63.89.	63.47.	63.06.	62.67.	7.75
8.0	65.23:	64.68.	64.16.	63.66.	63.18.	62.71.	62.27.	61.84.	61.42.	61.03.	8.0
8.25	63.72:	63.17:	62.63.	62.13.	61.64.	61.16.	60.71.	60.28.	59.86.	59.46.	8.25
8.5	62.27:	61.71:	61.17.	60.65.	60.16.	59.68.	59.22.	58.78.	58.36.	57.96.	8.5
8.75	60.87:	60.30:	59.76:	59.24.	58.74.	58.26.	57.80.	57.36.	56.93.	56.52.	8.75
9.0	59.53:	58.96:	58.41:	57.88:	57.38.	56.90.	56.43.	55.99.	55.56.	55.15.	9.0
9.25	58.24:	57.66:	57.11:	56.58:	56.07.	55.59.	55.12.	54.68.	54.25.	53.84.	9.25
9.5	57.00:	56.41:	55.86:	55.33:	54.82:	54.33.	53.87.	53.42.	53.00.	52.59.	9.5
9.75	55.80:	55.21:	54.66:	54.12:	53.61:	53.13.	52.66.	52.22.	51.79.	51.38.	9.75
10.0	54.64:	54.06:	53.50:	52.97:	52.46:	51.97.	51.51.	51.06.	50.64.	50.23.	10.0
10.5	52.46:	51.87:	51.31:	50.78:	50.27:	49.79:	49.33.	48.88.	48.46.	48.06.	10.5
11.0	50.42:	49.84:	49.28:	48.75:	48.25:	47.77:	47.31:	46.87.	46.46.	46.06.	11.0
11.5	48.53:	47.95:	47.39:	46.87:	46.37:	45.89:	45.44:	45.01.	44.60.	44.21.	11.5
12.0	46.76:	46.18:	45.63:	45.11:	44.62:	44.15:	43.71:	43.29.	42.88.	42.50.	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	117.61	117.94	118.25	118.57	118.88	119.18	119.49	119.78	120.07	120.36	3.0
3.1	115.72	116.00	116.28	116.56	116.83	117.10	117.36	117.62	117.88	118.13	3.1
3.2	113.87	114.12	114.36	114.60	114.84	115.07	115.30	115.52	115.75	115.96	3.2
3.25	112.96	113.19	113.42	113.64	113.86	114.08	114.29	114.50	114.70	114.90	3.25
3.3	112.07	112.28	112.49	112.69	112.90	113.10	113.29	113.48	113.67	113.86	3.3
3.4	110.31	110.49	110.66	110.84	111.01	111.17	111.34	111.50	111.66	111.81	3.4
3.5	108.59	108.74	108.88	109.02	109.16	109.30	109.43	109.57	109.70	109.82	3.5
3.6	106.91	107.03	107.15	107.26	107.37	107.48	107.58	107.69	107.79	107.89	3.6
3.7	105.26	105.37	105.45	105.54	105.62	105.70	105.78	105.86	105.94	106.01	3.7
3.75	104.48	104.55	104.62	104.69	104.76	104.83	104.90	104.96	105.03	105.09	3.75
3.8	103.68	103.74	103.80	103.86	103.92	103.97	104.03	104.08	104.13	104.18	3.8
3.9	102.12	102.16	102.19	102.22	102.26	102.29	102.32	102.35	102.38	102.41	3.9
4.0	100.60	100.61	100.62	100.63	100.64	100.64	100.65	100.66	100.67	100.68	4.0
4.1	99.11	99.10	99.08	99.07	99.06	99.04	99.03	99.02	99.01	99.00	4.1
4.2	97.66	97.62	97.59	97 55	97.52	97.49	97.45	97.42	97.39	97.36	4.2
4.25	96.95	96.90	96.85	96.81	96.76	96.72	96.68	96.64	96.60	96.56	4.25
4.3	96.24	96.18	96.13	96.07	96.02	95.96	95.91	95.86	95.81	95.77	4.3
4.4	94.85	94.78	94.70	94.63	94.55	94.48	94.41	94.35	94.28	94.22	4.4
4.5	93.50	93.40	93.31	93.22	93.12	93.04	92.95	92.87	92.79	92.71	4.5
4.6	92.17	92.06	91.95	91.84	91.73	91.63	91.53	91.43	91.33	91.23	4.6
4.7	90.88	90.75	90.62	90.49	90.37	90.25	90.14	90.02	89.91	89.80	4.7
4.75	90.24	90.10	89.97	89.83	89.70	89.58	89.45	89.33	89.22	89.10	4.75
4.8	89.61	89.47	89.32	89.18	89.04	88.91	88.78	88.65	88.53	88.41	4.8
4.9	88.38	88.21	88.06	87.90	87.75	87.60	87.46	87.32	87.18	87.05	4.9
5.0	87.17	86.99	86.82	86.65	86.48	86.32	86.17	86.02	85.87	85.72	5.0
5.1	85.99	85.79	85.61	85.43	85.25	85.08	84.91	84.75	84.59	84.43	5.1
5.2	84.83	84.63	84.43	84.23	84.04	83.86	83.68	83.51	83.34	83.17	5.2
5.25	84.26	84.05	83.85	83.65	83.45	83.26	83.08	82.90	82.73	82.56	5.25
5.3	83.70	83.48	83.27	83.07	82.87	82.67	82.48	82.30	82.12	81.95	5.3
5.4	82.59	82.36	82.14	81.93	81.72	81.51	81.31	81.12	80.93	80.75	5.4
5.5	81.51	81.27	81.04	80.81	80.59	80.38	80.17	79.97	79.77	79.58	5.5
5.6	80.45	80.20	79.96	79.72	79.49	79.27	79.06	78.85	78.64	78.44	5.6
5.7	79.41	79.15	78.90	78.66	78.42	78.19	77.97	77.75	77.54	77.33	5.7
5.75	78.90	78.64	78.38	78.13	77.89	77.66	77.43	77.21	77.00	76.79	5.75
5.8	78.40	78.13	77.87	77.62	77.37	77.13	76.90	76.68	76.46	76.25	5.8
5.9	77.41	77.13	76.86	76.60	76.35	76.10	75.86	75.63	75.41	75.19	5.9
6.0	76.43	76.15	75.87	75.60	75.34	75.09	74.85	74.61	74.38	74.16	6.0
6.1	75.48.	75.19	74.91	74.63	74.36	74.11	73.86	73.61	73.38	73.15	6.1
6.2	74.55.	74.25.	73.96	73.68	73.41	73.14	72.89	72.64	72.40	72.17	6.2
6.25	74.09.	73.79.	73.50	73.21	72.94	72.67	72.41	72.16	71.92	71.68	6.25
6.3	73.64.	73.33.	73.04.	72.75	72.47	72.20	71.94	71.69	71.44	71.20	6.3
6.4	72.74.	72.43.	72.13.	71.84	71.55	71.28	71.01	70.76	70.51	70.27	6.4
6.5	71.87.	71.55.	71.24.	70.94.	70.66	70.38	70.11	69.85	69.59	69.35	6.5
6.6	71.01.	70.69.	70.37.	70.07.	69.78.	69.49	69.22	68.96	68.70	68.45	6.6
6.7	70.17.	69.84.	69.52.	69.22.	68.92.	68.63	68.35	68.09	67.83	67.58	6.7
6.75	69.76.	69.43.	69.11.	68.80.	68.50.	68.21.	67.93	67.66	67.40	67.14	6.75
6.8	69.35.	69.01.	68.69.	68.38.	68.08.	67.79.	67.51	67.23	66.97	66.72	6.8
6.9	68.54.	68.20.	67.88.	67.56.	67.26.	66.96.	66.68.	66.40	66.14	65.88	6.9
7.0	67.75.	67.41.	67.08.	66.76.	66.45.	66.15.	65.87.	65.59	65.32	65.06	7.0
7.25	65.84.	65.49.	65.15.	64.83.	64.51.	64.21.	63.91.	63.63.	63.36	63.09	7.25
7.5	64.03.	63.67.	63.32.	62.99.	62.67.	62.36.	62.06.	61.77.	61.50.	61.23	7.5
7.75	62.29.	61.93.	61.58.	61.24.	60.92.	60.61.	60.30.	60.01.	59.73.	59.47.	7.75
8.0	60.64.	60.28.	59.92.	59.58.	59.25.	58.94.	58.63.	58.34.	58.06.	57.79.	8.0
8.25	59.07.	58.70.	58.34.	58.00.	57.67.	57.35.	57.05.	56.75.	56.47.	56.20.	8.25
8.5	57.57.	57.20.	56.84.	56.49.	56.16.	55.84.	55.54.	55.24.	54.96.	54.69.	8.5
8.75	56.13.	55.76.	55.40.	55.05.	54.72.	54.41.	54 10.	53.81.	53.53.	53.26.	8.75
9.0	54.76.	54.39.	54.03.	53.68.	53.35.	53.03.	52.73.	52.44.	52.16.	51.89.	9.0
9.25	53.45.	53.08.	52.72.	52.37.	52.04.	51.73.	51.42.	51.13.	50.85.	50.59.	9.25
9.5	52.20.	51.82.	51.46.	51.12.	50.79.	50.48.	50.18.	49.89.	49.61.	49.35.	9.5
9.75	50.99.	50.62.	50.26.	49.92.	49.60.	49.28.	48.98.	48.70.	48.42.	48.16.	9.75
10.0	49.84.	49.47.	49.12.	48.78.	48.45.	48.14.	47.85.	47.56.	47.29.	47.03.	10.0
10.5	47.68.	47.31.	46.96.	46.63.	46.31.	46.00.	45.71.	45.43.	45.17.	44.91.	10.5
11.0	45.68.	45.32.	44.98.	44.65.	44.34.	44.04.	43.76.	43.48.	43.22.	42.98.	11.0
11.5	43.84.	43.49.	43.15.	42.83.	42.52.	42.23.	41.95.	41.69.	41.44.	41.19.	11.5
12.0	42.14.	41.79.	41.46.	41.15.	40.85.	40.56.	40.29.	40.03.	39.79.	39.55.	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	121.73	123.00	124.16	125.22	126.18	127.06	127.86	128.58	129.23	129.81	3.0
3.1	119.33	120.43	121.44	122.36	123.19	123.95	124.63	125.24	125.80	126.29	3.1
3.2	117.00	117.95	118.81	119.60	120.31	120.95	121.53	122.05	122.52	122.94	3.2
3.25	115.86	116.74	117.53	118.26	118.91	119.50	120.03	120.51	120.94	121.31	3.25
3.3	114.74	115.54	116.28	116.94	117.54	118.08	118.57	119.00	119.39	119.73	3.3
3.4	112.55	113.22	113.83	114.38	114.88	115.32	115.72	116.08	116.39	116.67	3.4
3.5	110.43	110.97	111.47	111.91	112.31	112.67	112.99	113.27	113.53	113.75	3.5
3.6	108.37	108.80	109.18	109.53	109.84	110.12	110.37	110.59	110.78	110.95	3.6
3.7	106.37	106.69	106.98	107.23	107.46	107.67	107.85	108.01	108.15	108.28	3.7
3.75	105.39	105.66	105.90	106.11	106.31	106.48	106.63	106.76	106.88	106.98	3.75
3.8	104.43	104.65	104.84	105.02	105.17	105.31	105.43	105.54	105.63	105.72	3.8
3.9	102.54	102.67	102.78	102.87	102.96	103.04	103.11	103.17	103.22	103.26	3.9
4.0	100.72	100.75	100.78	100.81	100.83	100.85	100.87	100.89	100.90	100.91	4.0
4.1	98.94	98.89	98.85	98.81	98.78	98.75	98.72	98.70	98.68	98.66	4.1
4.2	97.22	97.09	96.98	96.88	96.79	96.72	96.65	96.59	96.54	96.49	4.2
4.25	96.37	96.21	96.07	95.94	95.83	95.73	95.64	95.57	95.50	95.44	4.25
4.3	95.54	95.34	95.17	95.01	94.88	94.76	94.65	94.56	94.48	94.42	4.3
4.4	93.91	93.65	93.41	93.21	93.03	92.87	92.73	92.61	92.51	92.42	4.4
4.5	92.33	92.01	91.72	91.46	91.24	91.05	90.88	90.74	90.61	90.50	4.5
4.6	90.80	90.41	90.07	89.77	89.51	89.29	89.09	88.93	88.78	88.66	4.6
4.7	89.30	88.86	88.47	88.14	87.85	87.59	87.37	87.18	87.02	86.88	4.7
4.75	88.57	88.10	87.70	87.34	87.03	86.76	86.53	86.33	86.16	86.02	4.75
4.8	87.85	87.36	86.93	86.55	86.23	85.95	85.71	85.50	85.32	85.17	4.8
4.9	86.43	85.90	85.43	85.02	84.67	84.37	84.10	83.88	83.69	83.52	4.9
5.0	85.06	84.48	83.97	83.54	83.16	82.83	82.55	82.31	82.11	81.93	5.0
5.1	83.72	83.10	82.56	82.10	81.69	81.35	81.05	80.80	80.59	80.40	5.1
5.2	82.42	81.76	81.19	80.70	80.28	79.92	79.61	79.34	79.12	78.93	5.2
5.25	81.78	81.10	80.52	80.02	79.59	79.22	78.90	78.63	78.40	78.21	5.25
5.3	81.15	80.46	79.86	79.35	78.91	78.53	78.21	77.93	77.70	77.50	5.3
5.4	79.91	79.19	78.57	78.03	77.58	77.18	76.85	76.57	76.33	76.12	5.4
5.5	78.71	77.96	77.31	76.76	76.29	75.88	75.54	75.25	75.00	74.79	5.5
5.6	77.54	76.76	76.09	75.52	75.04	74.62	74.27	73.97	73.72	73.51	5.6
5.7	76.40	75.60	74.91	74.32	73.82	73.40	73.04	72.73	72.48	72.26	5.7
5.75	75.84	75.02	74.33	73.73	73.23	72.80	72 44	72.13	71.87	71.65	5.75
5.8	75.29	74.46	73.76	73.16	72.65	72.21	71.85	71.54	71.28	71.06	5.8
5.9	74.20	73.36	72.64	72.02	71.50	71.06	70.69	70.38	70.11	69.89	5.9
6.0	73.15	72.28	71.55	70.92	70.39	69.95	69.57	69.25	68.99	68.76	6.0
6.1	72.12	71.23	70.49	69.85	69.32	68.86	68.48	68.16	67.90	67.67	6.1
6.2	71.11	70.21	69.45	68.81	68.27	67.81	67.43	67.11	66.84	66.61	6.2
6.25	70.62	69.71	68.95	68 30	67.76	67.30	66.91	66.59	66.32	66.09	6.25
6.3	70.13	69.22	68.45	67.80	67.25	66.79	66.41	66.08	65.81	65.58	6.3
6.4	69.17	68.25	67.47	66.82	66.26	65.80	65.41	65.09	64.81	64.59	6.4
6.5	68.24	67.31	66.52	65.86	65.30	64.84	64.45	64.12	63.85	63.62	6.5
6.6	67.33	66.39	65.59	64.93	64.37	63.90	63.51	63.18	62.91	62.68	6.6
6.7	66.44	65.49	64.69	64.02	63.46	62.99	62.60	62.27	62.00	61.77	6.7
6.75	66.01	65.05	64.25	63.57	63.01	62.54	62.15	61.82	61.55	61.33	6.75
6.8	65.57	64.61	63.81	63.13	62.57	62.10	61.71	61.38	61.11	60.89	6.8
6.9	64.73	63.76	62.95	62.27	61.71	61.24	60.85	60.52	60.25	60.02	6.9
7.0	63.90	62.93	62.11	61.43	60.87	60.40	60.01	59.68	59.41	59.19	7.0
7.25	61.91	60.93	60.11	59.43	58.86	58.39	58.00	57.68	57.42	57.19	7.25
7.5	60.04	59.05	58.23	57.55	56.98	56.52	56.13	55.81	55.55	55.33	7.5
7.75	58.26	57.27	56.45	55.77	55.21	54.75	54.37	54.06	53.80	53.59	7.75
8.0	56.59	55.60	54.78	54.11	53.55	53.10	52.72	52.41	52.16	51.95	8.0
8.25	55.00	54.01	53.20	52.53	51.98	51.53	51.17	50.86	50.61	50.41	8.25
8.5	53.49	52.51	51.70	51.04	50.50	50.06	49.70	49.40	49.16	48.96	8.5
8.75	52.06	51.09	50.29	49.64	49.11	48.67	48.32	48.02	47.79	47.59	8.75
9.0	50.70	49.74	48.95	48.31	47.78	47.36	47.01	46.72	46.49	46.30	9.0
9.25	49.41	48.45	47.68	47.04	46.53	46.11	45.77	45.49	45.26	45.07	9.25
9.5	48.18	47.23	46.47	45.85	45.34	44.93	44.59	44.32	44.10	43.91	9.5
9.75	47.01	46.07	45.32	44.71	44.21	43.81	43.48	43.21	42.99	42.81	9.75
10.0	45.89	44.97	44.22	43.62	43.14	42.74	42.42	42.16	41.94	41.77	10.0
10.5	43.80	42.91	42.19	41.61	41.14	40.76	40.45	40.20	39.99	39.83	10.5
11.0	41.89.	41.02	40.33	39.77	39.32	38.95	38.66	38.42	38.22	38.06	11.0
11.5	40.14.	39.30	38.63	38.09	37.65	37.30	37.02	36.79	36.60	36.45	11.5
12.0	38.53.	37.72	37.07	36.55	36.13	35.79	35.52	35.30	35.12	34.97	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	101.49:	102.23:	102.96:	103.69:	104.42:	105.14:	105.86:	106.57:	107.28:	107.98:	3.0
3.1	101.39:	102.08:	102.77:	103.45:	104.12:	104.80:	105.46:	106.13:	106.78.	107.43.	3.1
3.2	101.29:	101.94:	102.57:	103.20.	103.83.	104.45.	105.07.	105.69.	106.29.	106.90.	3.2
3.25	101.25:	101.86.	102.47.	103.08.	103.69.	104.28.	104.88.	105.47.	106.05.	106.63.	3.25
3.3	101.20.	101.79.	102.38.	102.96.	103.54.	104.11.	104.68.	105.25.	105.81.	106.36.	3.3
3.4	101.10.	101.64.	102.18.	102.72.	103.25.	103.78.	104.30.	104.81.	105.32.	105.83.	3.4
3.5	101.00.	101.50.	101.99.	102.48.	102.96.	103.44.	103.91.	104.38.	104.84.	105.30.	3.5
3.6	100.91.	101.36.	101.80.	102.24.	102.67.	103.10.	103.53.	103.95.	104.37.	104.78.	3.6
3.7	100.81.	101.21.	101.61.	102.00.	102.39.	102.77.	103.15.	103.52.	103.90.	104.26.	3.7
3.75	100.76.	101.14.	101.51.	101.88.	102.24.	102.60.	102.96.	103.31.	103.66.	104.00	3.75
3.8	100.72.	101.07.	101.42.	101.76.	102.10.	102.44.	102.77	103.10	103.43	103.75	3.8
3.9	100.62	100.92	101.23	101.52	101.82	102.11	102.39	102.68	102.96	103.24	3.9
4.0	100.52	100.78	101.04	101.29	101.53	101.78	102.02	102.26	102.50	102.73	4.0
4.1	100.43	100.64	100.85	101.05	101.25	101.45	101.65	101.84	102.04	102.22	4.1
4.2	100.33	100.50	100.66	100.82	100.97	101.13	101.28	101.43	101.58	101.72	4.2
4.25	100.29	100.43	100.56	100.70	100.83	100.97	101.10	101.22	101.35	101.48	4.25
4.3	100.24	100.35	100.47	100.58	100.69	100.80	100.91	101.02	101.12	101.23	4.3
4.4	100.14	100.21	100.28	100.35	100.42	100.48	100.55	100.61	100.67	100.74	4.4
4.5	100.05	100.07	100.09	100.12	100.14	100.16	100.18	100.20	100.23	100.25	4.5
4.6	99.95	99.93	99.91	99.89	99.86	99.84	99.82	99.80	99.78	99.76	4.6
4.7	99.86	99.79	99.72	99.66	99.59	99.53	99.46	99.40	99.34	99.28	4.7
4.75	99.81	99.72	99.63	99.54	99.45	99.37	99.28	99.20	99.12	99.04	4.75
4.8	99.76	99.65	99.54	99.43	99.32	99.21	99.10	99.00	98.90	98.80	4.8
4.9	99.67	99.51	99.35	99.20	99.05	98.90	98.75	98.61	98.46	98.33	4.9
5.0	99.58	99.37	99.17	98.97	98.78	98.58	98.40	98.21	98.03	97.85	5.0
5.1	99.48	99.23	98.99	98.74	98.51	98.27	98.04	97.82	97.60	97.39	5.1
5.2	99.39.	99.09.	98.80.	98.52.	98.24.	97.96	97.70	97.43	97.17	96.92	5.2
5.25	99.34.	99.02.	98.71.	98.40.	98.10.	97.81.	97.52.	97.24.	96.96	96.69	5.25
5.3	99.30.	98.95.	98.62.	98.29.	97.97.	97.66.	97.35.	97.05.	96.75.	96.46.	5.3
5.4	99.20.	98.82.	98.44.	98.07.	97.70.	97.35.	97.00.	96.66.	96.33.	96.00.	5.4
5.5	99.11.	98.68.	98.26.	97.84.	97.44.	97.04.	96.66.	96.28.	95.91.	95.55.	5.5
5.6	99.02.	98.54.	98.08.	97.62.	97.18.	96.74.	96.32.	95.90.	95.49.	95.10.	5.6
5.7	98.92.	98.40.	97.90.	97.40.	96.91.	96.44.	95.98.	95.52.	95.08.	94.65.	5.7
5.75	98.88.	98.34.	97.81.	97.29.	96.78.	96.29.	95.81.	95.34.	94.88.	94.43.	5.75
5.8	98.83:	98.27.	97.72.	97.18.	96.65.	96.14.	95.64.	95.15.	94.67.	94.21.	5.8
5.9	98.74:	98.13:	97.54:	96.96:	96.39.	95.84.	95.30.	94.78.	94.26.	93.76.	5.9
6.0	98.65:	98.00:	97.36:	96.74:	96.13:	95.54:	94.97.	94.41.	93.86.	93.33.	6.0
6.1	98.56:	97.86:	97.18:	96.52:	95.88:	95.25:	94.63:	94.04:	93.46:	92.89.	6.1
6.2	98.46:	97.72:	97.00:	96.30:	95.62:	94.95:	94.30:	93.67:	93.06:	92.46:	6.2
6.25	98.42:	97.66:	96.92:	95.19:	95.49:	94.81:	94.14:	93.49:	92.86:	92.24:	6.25
6.3	98.37:	97.59:	96.83:	96.09:	95.36:	94.66:	93.98:	93.31:	92.66:	92.03:	6.3
6.4	98.28:	97.46:	96.65:	95.87:	95.11:	94.37:	93.65:	92.95:	92.27:	91.60:	6.4
6.5	98.19:	97.32:	96.48:	95.65:	94.85:	94.08:	93.32:	92.59:	91.87:	91.18:	6.5
6.6	98.10:	97.19:	96.30:	95.44:	94.60:	93.79:	93.00:	92.23:	91.49:	90.76:	6.6
6.7	98.01:	97.05:	96.13:	95.23:	94.35:	93.50:	92.68:	91.88:	91.10:	90.34:	6.7
6.75	97.96:	96.99:	96.04:	95.12:	94.23:	93.36:	92.52:	91.70:	90.91:	90.14:	6.75
6.8	97.92:	96.92:	95.95:	95.01:	94.10:	93.22:	92.36:	91.52:	90.71:	89.93:	6.8
6.9	97.83:	96.79:	95.78:	94.80:	93.85:	92.93:	92.04:	91.17:	90.33:	89.52:	6.9
7.0	97.74:	96.65:	95.61:	94.59:	93.60:	92.65:	91.72:	90.82:	89.95:	89.11:	7.0
7.25	97.51:	96.32:	95.18:	94.06:	92.99:	91.95:	90.94:	89.96:	89.02:	88.10:	7.25
7.5	97.29:	96.00:	94.75:	93.54:	92.38:	91.25:	90.16:	89.11:	88.10:	87.11:	7.5
7.75	97.06:	95.67:	94.33:	93.03:	91.78:	90.57:	89.40:	88.27:	87.19:	86.14:	7.75
8.0	96.84:	95.35:	93.91:	92.52:	91.18:	89.89:	88.65:	87.45:	86.30:	85.18:	8.0
8.25	96.62:	95.02:	93.49:	92.01:	90.59:	89.22:	87.90:	86.64:	85.42:	84.24:	8.25
8.5	96.40:	94.70:	93.07:	91.51:	90.00:	88.56:	87.17:	85.84:	84.55:	83.32:	8.5
8.75	96.18:	94.39:	92.66:	91.01:	89.43:	87.91:	86.45:	85.05:	83.70:	82.41:	8.75
9.0	95.96:	94.07:	92.26:	90.52:	88.85:	87.26:	85.73:	84.27:	82.87:	81.52:	9.0
9.25	95.75:	93.76:	91.85:	90.03:	88.29:	86.62:	85.03:	83.50:	82.04:	80.64:	9.25
9.5	95.53:	93.44:	91.45:	89.55:	87.73:	85.99:	84.33:	82.74:	81.23:	79.78:	9.5
9.75	95.31:	93.13:	91.05:	89.07:	87.17:	85.37:	83.64:	82.00:	80.43:	78.93:	9.75
10.0	95.10:	92.82:	90.66:	88.59:	86.62:	84.75:	82.96:	81.26:	79.64:	78.10:	10.0
10.5	94.67:	92.21:	89.87:	87.65:	85.54:	83.54:	81.63:	79.83:	78.11:	76.47:	10.5
11.0	94.25:	91.61:	89.10:	86.73:	84.48:	82.35:	80.34:	78.43:	76.62:	74.90:	11.0
11.5	93.83:	91.01:	88.34:	85.82:	83.44:	81.20:	79.07:	77.07:	75.17:	73.38:	11.5
12.0	93.42:	90.42:	87.59:	84.93:	82.43:	80.07:	77.84:	75.75:	73.77:	71.91:	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	108.67:	109.37:	110.05.	110.73.	111.41.	112.08.	112.74.	113.40.	114.05.	114.69.	3.0
3.1	108.08.	108.72.	109.36.	109.99.	110.61.	111.23.	111.85.	112.45.	113.06.	113.65.	3.1
3.2	107.49.	108.09.	108.67.	109.25.	109.83.	110.40.	110.97.	111.52.	112.08.	112.62.	3.2
3.25	107.20.	107.77.	108.33.	108.89.	109.44.	109.99.	110.53.	111.06.	111.59.	112.11.	3.25
3.3	106.91.	107.45.	107.99.	108.53.	109.05.	109.58.	110.09.	110.60.	111.11.	111.61.	3.3
3.4	106.33.	106.83.	107.32.	107.81.	108.29.	108.76.	109.23.	109.70.	110.15.	110.61.	3.4
3.5	105.76.	106.21.	106.65.	107.09.	107.53.	107.96.	108.38.	108.80.	109.21.	109.62.	3.5
3.6	105.19.	105.59.	105.99.	106.38.	106.77.	107.16.	107.54.	107.91.	108.28.	108.65.	3.6
3.7	104.62.	104.98.	105.34.	105.68.	106.03.	106.37.	106.71.	107.04.	107.36.	107.69.	3.7
3.75	104.34.	104.68.	105.01.	105.34.	105.66.	105.98.	106.29.	106.60.	106.91.	107.21.	3.75
3.8	104.06.	104.38.	104.69.	104.99.	105.29.	105.59.	105.88.	106.17.	106.46.	106.74.	3.8
3.9	103.51.	103.78.	104.04.	104.31.	104.56.	104.82.	105.07.	105.32.	105.56.	105.80.	3.9
4.0	102.96.	103.18.	103.41.	103.63.	103.84.	104.06.	104.27.	104.47.	104.68.	104.88.	4.0
4.1	102.41.	102.59.	102.77.	102.95.	103.13.	103.30.	103.47.	103.64.	103.80.	103.96.	4.1
4.2	101.87.	102.01.	102.15.	102.29.	102.42.	102.55.	102.68.	102.81.	102.94.	103.06.	4.2
4.25	101.60.	101.72.	101.84.	101.96.	102.07.	102.18.	102.30.	102.41.	102.51.	102.62.	4.25
4.3	101.33.	101.43.	101.53.	101.63.	101.72.	101.82.	101.91.	102.00.	102.09.	102.18.	4.3
4.4	100.80.	100.86.	100.91.	100.97.	101.03.	101.09.	101.14.	101.19.	101.25.	101.30.	4.4
4.5	100.27.	100.29.	100.31.	100.33.	100.34.	100.36.	100.38.	100.40.	100.42.	100.43.	4.5
4.6	99.74.	99.72.	99.70.	99.68.	99.67.	99.65.	99.63.	99.61.	99.60.	99.58.	4.6
4.7	99.22.	99.16.	99.11.	99.05.	98.99.	98.94.	98.89.	98.84.	98.79.	98.74.	4.7
4.75	98.96.	98.88.	98.81.	98.73.	98.66.	98.59.	98.52.	98.45.	98.38.	98.32.	4.75
4.8	98.70.	98.61.	98.51.	98.42.	98.33.	98.24.	98.15.	98.07.	97.99.	97.90.	4.8
4.9	98.19.	98.06.	97.93.	97.80.	97.67.	97.55.	97.43.	97.31.	97.20.	97.08.	4.9
5.0	97.68.	97.51.	97.34.	97.18.	97.02.	96.86.	96.71.	96.56.	96.41.	96.27.	5.0
5.1	97.18.	96.97.	96.77.	96.57.	96.38.	96.19.	96.00.	95.82.	95.64.	95.47.	5.1
5.2	96.68.	96.43.	96.20.	95.97.	95.74.	95.52.	95.30.	95.09.	94.88.	94.68.	5.2
5.25	96.43.	96.17.	95.91.	95.66.	95.42.	95.18.	94.95.	94.73.	94.50.	94.29.	5.25
5.3	96.18.	95.90.	95.63.	95.37.	95.11.	94.85.	94.61.	94.37.	94.13.	93.90.	5.3
5.4	95.69.	95.37.	95.07.	94.77.	94.48.	94.20.	93.92.	93.65.	93.39.	93.13.	5.4
5.5	95.20.	94.85.	94.51.	94.18.	93.86.	93.55.	93.24.	92.94.	92.65.	92.37.	5.5
5.6	94.71.	94.33.	93.96.	93.60.	93.25.	92.91.	92.57.	92.24.	91.93.	91.61.	5.6
5.7	94.23.	93.82.	93.42.	93.02.	92.64.	92.27.	91.91.	91.55.	91.21.	90.87.	5.7
5.75	93.99.	93.56.	93.15.	92.74.	92.34.	91.96.	91.58.	91.21.	90.85.	90.50.	5.75
5.8	93.75.	93.31.	92.88.	92.45.	92.04.	91.64.	91.25.	90.87.	90.50.	90.14.	5.8
5.9	93.28.	92.80.	92.34.	91.89.	91.45.	91.02.	90.60.	90.20.	89.80.	89.42.	5.9
6.0	92.81.	92.30.	91.81.	91.33.	90.86.	90.40.	89.96.	89.53.	89.11.	88.70.	6.0
6.1	92.34.	91.80.	91.28.	90.77.	90.28.	89.79.	89.33.	88.87.	88.43.	87.99.	6.1
6.2	91.88.	91.31.	90.76.	90.22.	89.70.	89.19.	88.70.	88.22.	87.75.	87.30.	6.2
6.25	91.65:	91.06.	90.50.	89.95.	89.41.	88.89.	88.39.	87.89.	87.42.	86.95.	6.25
6.3	91.42:	90.82:	90.24.	89.67.	89.13.	88.59.	88.08.	87.57.	87.08.	86.61.	6.3
6.4	90.96:	90.33:	89.73:	89.13:	88.56.	88.00.	87.46.	86.93.	86.42.	85.93.	6.4
6.5	90.51:	89.85:	89.22:	88.60:	88.00:	87.42.	86.85.	86.30.	85.77.	85.26.	6.5
6.6	90.06:	89.37:	88.71:	88.07:	87.44:	86.84:	86.25.	85.68.	85.13.	84.59.	6.6
6.7	89.61:	88.90:	88.21:	87.54:	86.90:	86.27:	85.66:	85.07.	84.49.	83.94.	6.7
6.75	89.39:	88.67:	87.96:	87.28:	86.62:	85.98:	85.36:	84.76:	84.18.	83.61.	6.75
6.8	89.17:	88.43:	87.72:	87.02:	86.35:	85.70:	85.07:	84.46:	83.86:	83.29.	6.8
6.9	88.73:	87.97:	87.22:	86.51:	85.81:	85.14:	84.49:	83.85:	83.24:	82.65:	6.9
7.0	88.29:	87.50:	86.74:	86.00:	85.28:	84.58:	83.91:	83.26:	82.63:	82.02:	7.0
7.25	87.22:	86.36:	85.54:	84.74:	83.97:	83.22:	82.50:	81.80:	81.12:	80.47:	7.25
7.5	86.16:	85.25:	84.36:	83.51:	82.68:	81.89:	81.12:	80.38:	79.66:	78.97:	7.5
7.75	85.13:	84.16:	83.21:	82.31:	81.43:	80.59:	79.78:	78.99:	78.24:	77.51:	7.75
8.0	84.11:	83.08:	82.09:	81.13:	80.21:	79.33:	78.47:	77.65:	76.86:	76.10:	8.0
8.25	83.12:	82.03:	80.99:	79.99:	79.02:	78.09:	77.20:	76.34:	75.52:	74.72:	8.25
8.5	82.14:	81.00:	79.91:	78.86:	77.85:	76.89:	75.96:	75.07:	74.21:	73.39:	8.5
8.75	81.18:	79.99:	78.85:	77.76:	76.72:	75.71:	74.75:	73.83:	72.94:	72.09:	8.75
9.0	80.23:	79.00:	77.82:	76.69:	75.61:	74.57:	73.57:	72.62:	71.71:	70.83:	9.0
9.25	79.31:	78.03:	76.81:	75.64:	74.52:	73.45:	72.42:	71.44:	70.51:	69.61:	9.25
9.5	78.40:	77.08:	75.82:	74.61:	73.46:	72.36:	71.30:	70.30:	69.34:	68.42:	9.5
9.75	77.51:	76.14:	74.84:	73.60:	72.42:	71.29:	70.21:	69.18:	68.20:	67.26:	9.75
10.0	76.63:	75.23:	73.89:	72.62:	71.41:	70.25:	69.15:	68.10:	67.09:	66.14:	10.0
10.5	74.92:	73.45:	72.05:	70.71:	69.44:	68.24:	67.09:	66.00:	64.97:	63.98:	10.5
11.0	73.28:	71.73:	70.27:	68.88:	67.57:	66.32:	65.14:	64.02:	62.95:	61.94:	11.0
11.5	71.69:	70.08:	68.57:	67.13:	65.78:	64.49:	63.28:	62.12:	61.03:	60.00:	11.5
12.0	70.15:	68.49:	66.93:	65.45:	64.06:	62.74:	61.50:	60.33:	59.22:	58.17:	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	115.33.	115.96.	116.59.	117.21.	117.82.	118.43.	119.03.	119.62.	120.21.	120.78.	3.0
3.1	114.24.	114.82.	115.40.	115.97.	116.53.	117.09.	117.64.	118.19.	118.72.	119.25.	3.1
3.2	113.16.	113.70.	114.23.	114.75.	115.27.	115.78.	116.28.	116.78.	117.27.	117.75.	3.2
3.25	112.63.	113.14.	113.65.	114.15.	114.64.	115.13.	115.61.	116.08.	116.55.	117.01.	3.25
3.3	112.10.	112.59.	113.07.	113.55.	114.02.	114.48.	114.94.	115.39.	115.84.	116.28.	3.3
3.4	111.06.	111.50.	111.94.	112.37.	112.79.	113.21.	113.63.	114.03.	114.44.	114.83	3.4
3.5	110.02.	110.42.	110.82.	111.20.	111.58	111.96	112.33	112.70	113.06	113.42	3.5
3.6	109.01	109.36	109.71	110.06	110.40	110.73	111.06	111.39	111.71	112.02	3.6
3.7	108.00	108.32	108.62	108.93	109.23	109.52	109.81	110.10	110.38	110.66	3.7
3.75	107.51	107.80	108.09	108.37	108.65	108.93	109.20	109.46	109.73	109.98	3.75
3.8	107.01	107.29	107.55	107.82	108.08	108.33	108.59	108.83	109.08	109.32	3.8
3.9	106.04	106.27	106.50	106.72	106.95	107.16	107.38	107.59	107.80	108.00	3.9
4.0	105.07	105.27	105.46	105.65	105.83	106.01	106.19	106.37	106.54	106.71	4.0
4.1	104.12	104.28	104.43	104.59	104.73	104.88	105.02	105.16	105.30	105.44	4.1
4.2	103.19	103.31	103.42	103.54	103.65	103.77	103.88	103.98	104.09	104.19	4.2
4.25	102.72	102.83	102.93	103.02	103.12	103.22	103.31	103.40	103.49	103.58	4.25
4.3	102.26	102.35	102.43	102.51	102.59	102.67	102.75	102.82	102.90	102.97	4.3
4.4	101.35	101.40	101.45	101.50	101.55	101.59	101.64	101.68	101.73	101.77	4.4
4.5	100.45	100.47	100.48	100.50	100.52	100.53	100.55	100.56	100.57	100.59	4.5
4.6	99.56	99.55	99.53	99.52	99.50	99.49	99.47	99.46	99.44	99.43	4.6
4.7	98.69	98.64	98.59	98.55	98.50	98.46	98.42	98.37	98.33	98.29	4.7
4.75	98.25	98.19	98.13	98.07	98.01	97.95	97.89	97.84	97.78	97.73	4.75
4.8	97.82	97.75	97.67	97.59	97.52	97.45	97.38	97.31	97.24	97.18	4.8
4.9	96.97	96.86	96.76	96.65	96.55	96.45	96.36	96.26	96.17	96.08	4.9
5.0	96.13	95.99	95.86	95.73	95.60	95.47	95.35	95.23	95.11	95.00	5.0
5.1	95.30	95.13	94.97	94.81	94.66	94.51	94.36	94.22	94.08	93.94	5.1
5.2	94.48	94.29	94.10	93.92	93.74	93.56	93.39	93.22	93.06	92.90	5.2
5.25	94.08	93.87	93 67	93.47	93.28	93.09	92.91	92.73	92.55	92.38	5.25
5.3	93.67	93.45	93.24	93.03	92.82	92.63	92.43	92.24	92.06	91.88	5.3
5.4	92.88	92.63	92.39	92.16	91.93	91.71	91.49	91.28	91.07	90.87	5.4
5.5	92.09	91.82	91.55	91.30	91.04	90.80	90.56	90.33	90.10	89.88	5.5
5.6	91.31.	91.02	90.73	90.45	90.17	89.91	89.65	89.40	89.15	88.91	5.6
5.7	90.54.	90.23.	89.91.	89.61.	89.32	89.03	88.75	88.48	88.21	87.96	5.7
5.75	90.17.	89.83.	89.51.	89.20.	88.89.	88.60	88.31	88.03	87.75	87.49	5.75
5.8	89.79.	89.45.	89.11.	88.79.	88.47.	88.17.	87.87	87.58	87.29	87.02	5.8
5.9	89.04.	88.68.	88.32.	87.98.	87.64.	87.31.	87.00.	86.69.	86.39	86.10	5.9
6.0	88.30.	87.92.	87.54.	87.18.	86.82.	86.48.	86.14.	85.82.	85.50.	85.19.	6.0
6.1	87.58.	87.17.	86.77.	86.39.	86.01.	85.65.	85.30.	84.96.	84.62.	84.30.	6.1
6.2	86.86.	86.43.	86.01.	85.61.	85.22.	84.84.	84.47.	84.11.	83.76.	83.42.	6.2
6.25	86.50.	86.06.	85.64.	85.23.	84.82.	84.44.	84.06.	83.69.	83.34.	82.99.	6.25
6.3	86.15.	85.70.	85.27.	84.84.	84.43.	84.04.	83.65.	83.28.	82.91.	82.56.	6.3
6.4	85.45.	84.98.	84.53.	84.09.	83.66.	83.25.	82.85.	82.46.	82.08.	81.72.	6.4
6.5	84.76.	84.27.	83.80.	83.34.	82.90.	82.47,	82.05.	81.65.	81.26.	80.88.	6.5
6.6	84.07.	83.57.	83.08.	82.61.	82.15.	81.70.	81.27.	80.86.	80.45.	80.06.	6.6
6.7	83.40.	82.88.	82.37.	81.88.	81.41.	80.95.	80.51.	80.08.	79.66.	79.26.	6.7
6.75	83.07.	82.54.	82.02.	81.52.	81.04.	80.58.	80.13.	79.69.	79.27.	78.86.	6.75
6.8	82.73.	82.19.	81.67.	81.17.	80.68.	80.21.	79.75.	79.31.	78.88.	78.47.	6.8
6.9	82.08.	81.52.	80.98.	80.46.	79.96.	79.48.	79.01.	78.55.	78.11.	77.69.	6.9
7.0	81.43.	80.86.	80.30.	79.77.	79.25.	78.75.	78.27.	77.81.	77.35.	76.92.	7.0
7.25	79.84:	79.23:	78.64:	78.07.	77.53.	77.00.	76.49.	75.99.	75.52.	75.06.	7.25
7.5	78.30:	77.66:	77.04:	76.44:	75.86.	75.30.	74.76.	74.25.	73.75.	73.27.	7.5
7.75	76.81:	76.13:	75.48:	74.85:	74.25:	73.67:	73.11.	72.57.	72.05.	71.55.	7.75
8.0	75.36:	74.66:	73.98:	73.32:	72.70:	72.09:	71.51:	70.95.	70.41.	69.89.	8.0
8.25	73.96:	73.23:	72.52:	71.85:	71.19:	70.57:	69.97:	69.39:	68.84.	68.30.	8.25
8.5	72.60:	71.84:	71.11:	70.41:	69.74:	69.10:	68.48:	67.89:	67.32:	66.77.	8.5
8.75	71.28:	70.50:	69.75:	69.03:	68.34:	67.68:	67.05:	66.44:	65.86:	65.30:	8.75
9.0	70.00:	69.19:	68.43:	67.69:	66.99:	66.31:	65.66:	65.05:	64.45:	63.88:	9.0
9.25	68.75:	67.93:	67.14:	66.39:	65.67:	64.99:	64.33:	63.70:	63.10:	62.52:	9.25
9.5	67.54:	66.70:	65.90:	65.14:	64.41:	63.71:	63.04:	62.40:	61.79:	61.20:	9.5
9.75	66.37:	65.51:	64.70:	63.92:	63.18:	62.47:	61.79:	61.14:	60.53:	59.94:	9.75
10.0	65.23:	64.36:	63.53:	62.74:	61.99:	61.27:	60.59:	59.93:	59.31:	58.71:	10.0
10.5	63.04:	62.15:	61.30:	60.49:	59.72:	58.99:	58.29:	57.63:	57.00:	56.40:	10.5
11.0	60.98:	60.07:	59.20:	58.38:	57.60:	56.85:	56.15:	55.48:	54.84:	54.24:	11.0
11.5	59.02:	58.10:	57.22:	56.39:	55.60:	54.85:	54.14:	53.47:	52.83:	52.22:	11.5
12.0	57.18:	56.24:	55.35:	54.51:	53.72:	52.97:	52.25:	51.58:	50.94:	50.34:	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	121.36.	121.92.	122.48.	123.03.	123.57.	124.11.	124.64.	125.16.	125.68.	126.19.	3.0
3.1	119.78.	120.30.	120.81.	121.31.	121.81.	122.30.	122.78.	123.26.	123.73.	124.19.	3.1
3.2	118.23.	118.70.	119.17.	119.63.	120.08.	120.52.	120.96.	121.40.	121.82.	122.24	3.2
3.25	117.47.	117.92.	118.36.	118.80.	119.23.	119.65.	120.07	120.48	120.89	121.29	3.25
3.3	116.71.	117.14.	117.56.	117.98.	118.39	118.79	119.19	119.58	119.96	120.34	3.3
3.4	115.23	115.61	115.99	116.36	116.73	117.10	117.45	117.80	118.15	118.49	3.4
3.5	113.77	114.11	114.45	114.78	115.11	115.44	115.75	116.07	116.37	116.68	3.5
3.6	112.33	112.64	112.94	113.24	113.53	113.81	114.09	114.37	114.64	114.91	3.6
3.7	110.93	111.20	111.46	111.72	111.97	112.22	112.47	112.71	112.95	113.18	3.7
3.75	110.24	110.49	110.73	110.97	111.21	111.44	111.67	111.90	112.12	112.33	3.75
3.8	109.55	109.78	110.01	110.23	110.45	110.67	110.88	111.09	111.29	111.49	3.8
3.9	108.20	108.40	108.59	108.78	108.97	109.15	109.33	109.50	109.68	109.84	3.9
4.0	106.87	107.04	107.20	107.35	107.51	107.66	107.81	107.95	108.09	108.23	4.0
4.1	105.57	105.70	105.83	105.96	106.08	106.20	106.32	106.44	106.55	106.66	4.1
4.2	104.29	104.39	104.49	104.59	104.68	104.77	104.86	104.95	105.04	105.12	4.2
4.25	103.66	103.75	103.83	103.91	103.99	104.07	104.15	104.22	104.30	104.37	4.25
4.3	103.04	103.11	103.18	103.25	103.31	103.38	103.44	103.50	103.56	103.62	4.3
4.4	101.81	101.85	101.89	101.93	101.97	102.01	102.04	102.08	102.12	102.15	4.4
4.5	100.60	100.62	100.63	100.64	100.66	100.67	100.68	100.69	100.70	100.71	3.5
4.6	99.42	99.40	99.39	99.38	99.37	99.36	99.34	99.33	99.32	99.31	4.6
4.7	98.25	98.22	98.18	98.14	98.11	98.07	98.04	98.00	97.97	97.94	4.7
4.75	97.68	97.63	97.58	97.53	97.48	97.44	97.39	97.35	97.30	97.26	4.75
4.8	97.11	97.05	96.99	96.93	96.87	96.81	96.76	96.70	96.65	96.60	4.8
4.9	95.99	95.90	95.82	95.74	95.66	95.58	95.50	95.43	95.35	95.28	4.9
5.0	94.89	94.78	94.67	94.57	94.47	94.37	94.27	94.18	94.09	94.00	5.0
5.1	93.81	93.68	93.55	93.42	93.30	93.18	93.07	92.96	92.85	92.74	5.1
5.2	92.74	92.59	92.44	92.30	92.16	92.02	91.89	91.76	91.64	91.51	5.2
5.25	92.22	92.06	91.90	91.75	91.60	91.45	91.31	91.17	91.04	90.91	5.25
5.3	91.70	91.53	91.36	91.20	91.04	90.89	90.74	90.59	90.45	90.31	5.3
5.4	90.67	90.48	90.30	90.12	89.94	89.77	89.61	89.44	89.29	89.13	5.4
5.5	89.67	89.46	89.26	89.06	88.87	88.68	88.50	88.32	88.15	87.98	5.5
5.6	88.68	88.45	88.23	88.02	87.81	87.61	87.41	87.22	87.03	86.85	5.6
5.7	87.71	87.46	87.23	87.00	86.77	86.56	86.35	86.14	85.94	85.75	5.7
5.75	87.23	86.98	86.73	86.49	86.26	86.04	85.82	85.61	85.41	85.21	5.75
5.8	86.75	86.49	86.24	86.00	85.76	85.53	85.30	85.09	84 87	84.67	5.8
5.9	85.81	85.54	85.27	85.01	84.76	84.52	84.28	84.05	83.83	83.61	5.9
6.0	84.89	84.60	84.32	84.05	83.78	83.53	83.28	83.04	82.80	82.57	6.0
6.1	83.99.	83.68.	83.39	83.10	82.83	82.56	82.30	82.04	81.80	81.56	6.1
6.2	83.10.	82.78.	82.47.	82.17	81.88	81.60	81.33	81.07	80.81	80.57	6.2
6.25	82.66.	82.33.	82.02.	81.71.	81.42	81.13	80.86	80.59	80.33	80.08	6.25
6.3	82.22.	81.89.	81.57.	81.26.	80.96.	80.67	80.39	80.11	79.85	79.59	6.3
6.4	81.36.	81.02.	80.69.	80.37.	80.05.	79.75.	79.46	79.18	78.90	78.64	6.4
6.5	80.52.	80.16.	79.82.	79.49.	79.16.	78.85.	78.55.	78.26	77.98	77.70	6.5
6.6	79.69.	79.32.	78.96.	78.62.	78.29.	77.97.	77.66.	77.36.	77.07	76.79	6.6
6.7	78.87.	78.49.	78.13.	77.77.	77.43.	77.10.	76.78.	76.48.	76.18.	75.89	6.7
6.75	78.46.	78.08.	77.71.	77.36.	77.01.	76.68.	76.35.	76.04.	75.74.	75.45	6.75
6.8	78.06.	77.68.	77.30.	76.94.	76.59.	76.25.	75.93.	75.61.	75.30.	75.01.	6.8
6.9	77.27.	76.88.	76.49.	76.12.	75.76.	75.42.	75.08.	74.76.	74.45.	74.15.	6.9
7.0	76.50.	76.09.	75.70.	75.32.	74.95.	74.60.	74.26.	73.93.	73.61.	73.30.	7.0
7.25	74.61.	74.18.	73.77.	73.37.	72.99.	72.62.	72.26.	71.91.	71.58.	71.26.	7.25
7.5	72.80.	72.35.	71.92.	71.51.	71.11.	70.72.	70.35.	69.99.	69.65.	69.31.	7.5
7.75	71.06.	70.60.	70.15.	69.72.	69.31.	68.91.	68.52.	68.16.	67.80.	67.46.	7.75
8.0	69.39.	68.91.	68.45.	68.01.	67.58.	67.18.	66.78.	66.40.	66.04.	65.69.	8.0
8.25	67.79.	67.30..	66.83.	66.37.	65.94.	65.52.	65.11.	64.73.	64.36.	64.00.	8.25
8.5	66.25.	65.75.	65.26.	64.80.	64.35.	63.93.	63.52.	63.13.	62.75.	62.39.	8.5
8.75	64.77.	64.25.	63.76.	63.29.	62.84.	62.41.	61.99.	61.59.	61.21.	60.85.	8.75
9.0	63.34:	62.82.	62.32.	61.84.	61.39.	60.95.	60.53.	60.13.	59.74.	59.37.	9.0
9.25	61.97:	61.44.	60.94.	60.45.	59.99.	59.55.	59.13.	58.72.	58.33.	57.96.	9.25
9.5	60.65:	60.11:	59.60.	59.12.	58.65.	58.21.	57.78.	57.37.	56.98.	56.61.	9.5
9.75	59.37:	58.84:	58.32.	57.83.	57.36.	56.92.	56.49.	56.08.	55.69.	55.32.	9.75
10.0	58.15:	57.61:	57.09:	56.60.	56.13.	55.68.	55.25.	54.84.	54.45.	54.08.	10.0
10.5	55.82:	55.28:	54.76:	54.26.	53.79.	53.34.	52.91.	52.51.	52.12.	51.75.	10.5
11.0	53.66:	53.11:	52.59:	52.10:	51.63.	51.18.	50.75.	50.35.	49.96.	49.60.	11.0
11.5	51.65:	51.10:	50.58:	50.09:	49.62:	49.18.	48.75.	48.35.	47.97.	47.61.	11.5
12.0	49.76:	49.22:	48.70:	48.22:	47.75:	47.31.	46.89.	46.50.	46.12.	45.76.	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	126.69.	127.18.	127.67.	128.15.	128.62.	129.08.	129.54.	129.99.	130.44	130.87	3.0
3.1	124.65.	125.10.	125.54.	125.97	126.40	126.83	127.24	127.65	128.05	128.45	3.1
3.2	122.66	123.06	123.47	123.86	124.25	124.63	125.00	125.37	125.74	126.09	3.2
3.25	121.68	122.07	122.45	122.82	123.19	123.55	123.91	124.26	124.60	124.94	3.25
3.3	120.72	121.08	121.44	121.80	122.15	122.49	122.83	123.16	123.48	123.80	3.3
3.4	118.82	119.15	119.47	119.79	120.10	120.41	120.71	121.01	121.30	121.58	3.4
3.5	116.97	117.27	117.55	117.83	118.11	118.38	118.65	118.91	119.17	119.42	3.5
3.6	115.17	115.43	115.68	115.93	116.17	116.41	116.64	116.87	117.10	117.32	3.6
3.7	113.41	113.63	113.85	114.07	114.28	114.49	114.69	114.89	115.09	115.28	3.7
3.75	112.54	112.75	112.96	113.16	113.35	113.54	113.73	113.92	114.10	114.28	3.75
3.8	111.69	111.88	112.07	112.26	112.44	112.61	112.79	112.96	113.13	113.29	3.8
3.9	110.01	110.17	110.33	110.49	110.64	110.79	110.94	111.08	111.22	111.36	3.9
4.0	108.37	108.50	108.64	108.76	108.89	109.01	109.13	109.25	109.37	109.48	4.0
4.1	106.77	106.88	106.98	107.08	107.18	107.28	107.38	107.47	107.56	107.65	4.1
4.2	105.21	105.29	105.37	105.44	105.52	105.59	105.67	105.74	105.81	105.87	4.2
4.25	104.44	104.51	104.57	104.64	104.70	104.76	104.83	104.89	104.94	105.00	4.25
4.3	103.68	103.73	103.79	103.84	103.90	103.95	104.00	104.05	104.09	104.14	4.3
4.4	102.18	102.22	102.25	102.28	102.31	102.34	102.37	102.40	102.43	102.46	4.4
4.5	100.73	100.74	100.75	100.76	100.77	100.78	100.79	100.80	100.81	100.81	4.5
4.6	99.30	99.29	99.28	99.27	99.26	99.25	99.24	99.23	99.22	99.22	4.6
4.7	97.91	97.88	97.85	97.82	97.79	97.76	97.74	97.71	97.68	97.66	4.7
4.75	97.22	97.18	97.14	97.11	97.07	97.03	97.00	96.96	96.93	96.90	4.75
4.8	96.54	96.50	96.45	96.40	96.35	96.31	96.27	96.22	96.18	96.14	4.8
4.9	95.21	95.15	95.08	95.02	94.95	94.89	94.83	94.78	94.72	94.67	4.9
5.0	93.91	93.83	93.74	93.66	93.59	93.51	93.44	93.36	93.29	93.23	5.0
5.1	92.64	92.54	92.44	92.34	92.25	92.16	92.07	91.99	91.90	91.82	5.1
5.2	91.39	91.28	91.16	91.05	90.95	90.84	90.74	90.64	90.55	90.45	5.2
5.25	90.78	90.66	90.54	90.42	90.31	90.20	90.09	89.98	89.88	89.78	5.25
5.3	90.18	90.04	89.92	89.79	89.67	89.56	89.44	89.33	89.22	89.12	5.3
5.4	88.98	88.84	88.70	88.56	88.43	88.30	88.17	88.05	87.93	87.82	5.4
5.5	87.82	87.66	87.51	87.36	87.21	87.07	86.94	86.80	86.68	86.55	5.5
5.6	86.68	86.51	86.34	86.18	86.03	85.88	85.73	85.59	85.45	85.31	5.6
5.7	85.56	85.38	85.20	85.03	84.87	84.70	84.55	84.40	84.25	84.11	5.7
5.75	85.01	84.83	84.64	84.47	84.30	84.13	83.97	83.81	83.66	83.51	5.75
5.8	84.47	84.28	84.09	83.91	83.73	83.56	83.40	83.23	83.08	82.93	5.8
5.9	83.40	83.20	83.00	82.81	82.62	82.44	82.27	82.10	81.94	81.78	5.9
6.0	82.35	82.14	81.93	81.73	81.54	81.35	81.17	80.99	80.82	80.66	6.0
6.1	81.33	81.11	80.89	80.68	80.48	80.28	80.09	79.91	79.73	79.56	6.1
6.2	80.33	80.09	79.87	79.65	79.44	79.24	79.04	78.85	78.67	78.49	6.2
6.25	79.83	79.60	79.37	79.15	78.93	78.73	78.53	78.33	78.15	77.96	6.25
6.3	79.34	79.10	78.87	78.65	78.43	78.22	78.02	77.82	77.63	77.44	6.3
6.4	78.38	78.13	77.89	77.66	77.44	77.22	77.01	76.81	76.61	76.42	6.4
6.5	77.44	77.18	76.94	76.70	76.47	76.25	76.03	75.82	75.62	75.43	6.5
6.6	76.52	76.25	76.00	75.76	75.52	75.29	75.07	74.86	74.65	74.45	6.6
6.7	75.61	75.34	75.08	74.83	74.59	74.36	74.13	73.91	73.70	73.50	6.7
6.75	75.17	74.89	74.63	74.38	74.13	73.90	73.67	73.45	73.24	73.03	6.75
6.8	74.73	74.45	74.19	73.93	73.68	73.44	73.21	72.99	72.78	72.57	6.8
6.9	73.86	73.58	73.31	73.04	72.79	72.55	72.31	72.09	71.87	71.66	6.9
7.0	73.01.	72.72	72.44	72.18	71.92	71.67	71.43	71.20	70.98	70.77	7.0
7.25	70.95.	70.65.	70.37.	70.09	69.82	69.57	69.32	69.08	68.85	68.63	7.25
7.5	68.99.	68.69.	68.39.	68.10.	67.83	67.57	67.31	67.07	66.83	66.60	7.5
7.75	67.13.	66.81.	66.51.	66.22.	65.94.	65.67	65.41	65.16	64.92	64.68	7.75
8.0	65.35.	65.03.	64.72.	64.42.	64.14.	63.86.	63.60	63.34	63.10	62.86	8.0
8.25	63.66.	63.33.	63.02.	62.71.	62.42.	62.14.	61.88.	61.62	61.37	61.14	8.25
8.5	62.04.	61.71.	61.39.	61.08.	60.79.	60.51.	60.24.	59.98	59.73	59.50	8.5
8.75	60.50.	60.16.	59.84.	59.53.	59.24.	58.95.	58.68.	58.42.	58.17	57.93	8.75
9.0	59.02.	58.68.	58.36.	58.05.	57.75.	57.47.	57.20.	56.94.	56.69.	56.45	9.0
9.25	57.61.	57.27.	56.94.	56.63.	56.34.	56.05.	55.78.	55.52.	55.27.	55.03	9.25
9.5	56.26.	55.92.	55.59.	55.28.	54.98.	54.70.	54.43.	54.17.	53.92.	53.68	9.5
9.75	54.96.	54.62.	54.30.	53.99.	53.69.	53.41.	53.14.	52.88.	52.63.	52.40.	9.75
10.0	53.72.	53.38.	53.06.	52.75.	52.45.	52.17.	51.90.	51.65.	51.40.	51.17.	10.0
10.5	51.39.	51.06.	50.73.	50.43.	50.14.	49.86.	49.59.	49.34.	49.10.	48.87.	10.5
11.0	49.25.	48.91.	48.60.	48.29.	48.01.	47.73.	47.47.	47.22.	46.98.	46.76.	11.0
11.5	47.26.	46.93.	46.62.	46.32.	46.04.	45.77.	45.52.	45.27.	45.04.	44.82.	11.5
12.0	45.43.	45.10.	44.80.	44.51.	44.23.	43.97.	43.72.	43.48.	43.25.	43.04.	12.0

II. Nom. 4.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	132.95	134.86	136.61	138.20	139.64	140.94	142.11	143.16	144.10	144.94	3.0
3.1	130.33	132.05	133.62	135.04	136.32	137.48	138.52	139.45	140.28	141.01	3.1
3.2	127.78	129.33	130.73	132.00	133.14	134.16	135.08	135.89	136.62	137.26	3.2
3.25	126.54	128.00	129.32	130.52	131.59	132.55	133.41	134.18	134.86	135.46	3.25
3.3	125.32	126.69	127.94	129.06	130.07	130.98	131.78	132.50	133.13	133.69	3.3
3.4	122.93	124.15	125.25	126.24	127.12	127.91	128.62	129.24	129.79	130.27	3.4
3.5	120.61	121.68	122.65	123.51	124.29	124.97	125.58	126.12	126.59	127.01	3.5
3.6	118.36	119.30	120.14	120.89	121.56	122.15	122.67	123.13	123.53	123.89	3.6
3.7	116.18	116.99	117.71	118.35	118.92	119.43	119.87	120.26	120.60	120.90	3.7
3.75	115.11	115.86	116.52	117.12	117.64	118.11	118.52	118.87	119.18	119.46	3.75
3.8	114.06	114.75	115.36	115.91	116.39	116.81	117.18	117.51	117.79	118.04	3.8
3.9	112.00	112.58	113.09	113.54	113.94	114.29	114.60	114.87	115.10	115.30	3.9
4.0	110.01	110.48	110.89	111.26	111.59	111.87	112.12	112.33	112.52	112.68	4.0
4.1	108.07	108.44	108.77	109.06	109.31	109.53	109.72	109.89	110.04	110.16	4.1
4.2	106.19	106.47	106.71	106.93	107.12	107.28	107.42	107.55	107.65	107.74	4.2
4.25	105.27	105.50	105.71	105.89	106.05	106.19	106.30	106.41	106.50	106.57	4.25
4.3	104.36	104.55	104.72	104.87	105.00	105.11	105.21	105.29	105.36	105.42	4.3
4.4	102.58	102.69	102.79	102.88	102.95	103.02	103.07	103.12	103.16	103.20	4.4
4.5	100.86	100.89	100.92	100.95	100.98	101.00	101.01	101.03	101.04	101.05	4.5
4.6	99.18	99.14	99.11	99.09	99.06	99.05	99.03	99.01	99.00	98.99	4.6
4.7	97.55	97.45	97.36	97.28	97.22	97.16	97.11	97.07	97.04	97.01	4.7
4.75	96.75	96.61	96.50	96.40	96.32	96.24	96.18	96.13	96.08	96.05	4.75
4.8	95.96	95.80	95.66	95.54	95.43	95.34	95.27	95.20	95.15	95.10	4.8
4.9	94.41	94.20	94.01	93.84	93.70	93.58	93.48	93.40	93.32	93.26	4.9
5.0	92.91	92.64	92.41	92.20	92.03	91.88	91.76	91.65	91.56	91.49	5.0
5.1	91.45	91.13	90.85	90.62	90.41	90.24	90.09	89.97	89.87	89.78	5.1
5.2	90.03	89.66	89.35	89.08	88.85	88.65	88.48	88.35	88.23	88.13	5.2
5.25	89.33	88.94	88.61	88.32	88.08	87.87	87.70	87.55	87.43	87.33	5.25
5.3	88.64	88.23	87.88	87.58	87.33	87.11	86.93	86.77	86.65	86.54	5.3
5.4	87.30	86.85	86.46	86.13	85.85	85.62	85.42	85.26	85.12	85.00	5.4
5.5	85.98	85.50	85.08	84.73	84.43	84.18	83.96	83.79	83.64	83.51	5.5
5.6	84.70	84.18	83.74	83.36	83.04	82.78	82.55	82.36	82.21	82.08	5.6
5.7	83.46	82.90	82.43	82.04	81.70	81.42	81.19	80.99	80.82	80.69	5.7
5.75	82.85	82.28	81.80	81.39	81.05	80.76	80.52	80.32	80.15	80.01	5.75
5.8	82.24	81.66	81.17	80.75	80.40	80.11	79.86	79.66	79.49	79.34	5.8
5.9	81.06	80.45	79.93	79.50	79.14	78.83	78.58	78.36	78.19	78.04	5.9
6.0	79.91	79.27	78.74	78.29	77.91	77.59	77.33	77.11	76.93	76.78	6.0
6.1	78.78	78.12	77.57	77.10	76.72	76.39	76.12	75.90	75.72	75.56	6.1
6.2	77.68	77.00	76.43	75.96	75.56	75.23	74.95	74.72	74.54	74.38	6.2
6.25	77.15	76.46	75.88	75.39	74.99	74.66	74.38	74.15	73.96	73.80	6.25
6.3	76.61	75.92	75.33	74.84	74.43	74.09	73.81	73.58	73.39	73.23	6.3
6.4	75.57	74.85	74.25	73.75	73.34	72.99	72.71	72.47	72.28	72.12	6.4
6.5	74.55	73.82	73.21	72.70	72.27	71.92	71.64	71.40	71.20	71.04	6.5
6.6	73.56	72.81	72.19	71.67	71.24	70.89	70.59	70.35	70.16	69.99	6.6
6.7	72.59	71.83	71.19	70.67	70.23	69.87	69.58	69.34	69.14	68.98	6.7
6.75	72.11	71.34	70.70	70.18	69.74	69.38	69.08	68.84	68.64	68.48	6.75
6.8	71.64	70.87	70.22	69.69	69.25	68.89	68.59	68.35	68.15	67.99	6.8
6.9	70.71	69.93	69.28	68.74	68.30	67.93	67.64	67.39	67.19	67.03	6.9
7.0	69.81	69.02	68.36	67.82	67.37	67.00	66.70	66.46	66.26	66.09	7.0
7.25	67.64	66.83	66.15	65.60	65.15	64.78	64.48	64.23	64.03	63.87	7.25
7.5	65.59	64.76	64.08	63.52	63.07	62.70	62.39	62.15	61.95	61.79	7.5
7.75	63.66	62.82	62.13	61.57	61.11	60.74	60.44	60.20	60.00	59.84	7.75
8.0	61.83	60.98	60.29	59.73	59.27	58.90	58.60	58.36	58.17	58.01	8.0
8.25	60.09	59.24	58.55	57.99	57.54	57.17	56.88	56.64	56.44	56.29	8.25
8.5	58.45	57.60	56.91	56.35	55.90	55.54	55.25	55.01	54.82	54.67	8.5
8.75	56.88	56.04	55.35	54.80	54.36	54.00	53.71	53.48	53.29	53.14	8.75
9.0	55.40	54.56	53.88	53.33	52.89	52.54	52.26	52.03	51.85	51.70	9.0
9.25	53.99	53.15	52.48	51.94	51.50	51.16	50.88	50.66	50.48	50.33	9.25
9.5	52.64	51.81	51.15	50.61	50.19	49.85	49.57	49.35	49.18	49.04	9.5
9.75	51.36	50.54	49.88	49.36	48.94	48.60	48.33	48.12	47.95	47.81	9.75
10.0	50.14	49.33	48.68	48.16	47.75	47.42	47.16	46.95	46.78	46.64	10.0
10.5	47.86	47.07	46.44	45.94	45.54	45.22	44.97	44.76	44.60	44.47	10.5
11.0	45.78	45.00	44.39	43.91	43.52	43.22	42.97	42.78	42.63	42.50	11.0
11.5	43.87	43.11	42.52	42.05	41.68	41.39	41.15	40.97	40.82	40.70	11.5
12.0	42.11	41.38	40.80	40.35	39.99	39.71	39.49	39.31	39.16	39.05	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	101.98:	102.96:	103.94:	104.92:	105.89:	106.85:	107.81:	108.77:	109.72:	110.66:	3.0
3.1	101.88:	102.81:	103.74:	104.67:	105.59:	106.50:	107.41:	108.32:	109.22:	110.11:	3.1
3.2	101.78:	102.67:	103.55:	104.42:	105.29:	106.16:	107.02:	107.87:	108.72:	109.56:	3.2
3.25	101.73:	102.59:	103.45:	104.30:	105.14:	105.98:	106.82:	107.65:	108.47:	109.28:	3.25
3.3	101.69:	102.52:	103.35:	104.18:	105.00:	105.81:	106.62:	107.42:	108.22:	109.01:	3.3
3.4	101.59:	102.37:	103.16:	103.93:	104.70:	105.47:	106.23:	106.98:	107.73:	108.47:	3.4
3.5	101.49:	102.23:	102.96:	103.69:	104.41:	105.13:	105.84:	106.54:	107.24:	107.93:	3.5
3.6	101.39:	102.08:	102.77:	103.45:	104.12:	104.79:	105.45:	106.10.	106.75.	107.39.	3.6
3.7	101.30:	101.94:	102.57:	103.20.	103.83.	104.45.	105.06.	105.67.	106.27.	106.86.	3.7
3.75	101.25:	101.87.	102.48.	103.08.	103.68.	104.28.	104.87.	105.45.	106.03.	106.60.	3.75
3.8	101.20.	101.79.	102.38.	102.96.	103.54.	104.11.	104.67.	105.23.	105.79.	106.33.	3.8
3.9	101.11.	101.65.	102.19.	102.72.	103.25.	103.78.	104.29.	104.80.	105.31.	105.81.	3.9
4.0	101.01.	101.51.	102.00.	102.48.	102.97.	103.44.	103.91.	104.38.	104.84.	105.29.	4.0
4.1	100.91.	101.36.	101.81.	102.25.	102.68.	103.11.	103.53.	103.95.	104.37.	104.77.	4.1
4.2	100.82.	101.22.	101.62.	102.01.	102.40.	102.78.	103.16.	103.53.	103.90.	104.26.	4.2
4.25	100.77.	101.15.	101.52.	101.89.	102.26.	102.62.	102.97.	103.32.	103.67	104.01	4.25
4.3	100.72.	101.08.	101.43.	101.77.	102.11.	102.45	102.78	103.11	103.43	103.75	4.3
4.4	100.63	100.93	101.24	101.54	101.83	102.12	102.41	102.70	102.97	103.25	4.4
4.5	100.53	100.79	101.05	101.30	101.55	101.80	102.04	102.28	102.52	102.75	4.5
4.6	100.44	100.65	100.86	101.07	101.27	101.48	101.67	101.87	102.06	102.25	4.6
4.7	100.34	100.51	100.67	100.84	101.00	101.15	101.31	101.46	101.61	101.76	4.7
4.75	100.29	100.44	100.58	100.72	100.86	100.99	101.13	101.26	101.39	101.51	4.75
4.8	100.25	100.37	100.49	100.60	100.72	100.83	100.94	101.05	101.16	101.27	4.8
4.9	100.15	100.23	100.30	100.37	100.44	100.51	100.58	100.65	100.72	100.78	4.9
5.0	100.06	100.09	100.12	100.14	100.17	100.20	100.22	100.25	100.27	100.30	5.0
5.1	99.96	99.95	99.93	99.91	99.90	99.88	99.87	99.85	99.84	99.82	5.1
5.2	99.87	99.81	99.75	99.69	99.63	99.57	99.51	99.45	99.40	99.35	5.2
5.25	99.82	99.74	99.65	99.57	99.49	99.41	99.33	99.26	99.18	99.11	5.25
5.3	99.78	99.67	99.56	99.46	99.36	99.26	99.16	99.06	98.97	98.87	5.3
5.4	99.68	99.53	99.38	99.23	99.09	98.94	98.81	98.67	98.54	98.40	5.4
5.5	99.59	99.39	99.20	99.01	98.82	98.63	98.46	98.28	98.11	97.94	5.5
5.6	99.50	99.25	99.01	98.78	98.55	98.33	98.11	97.89	97.68	97.48	5.6
5.7	99.40.	99.12.	98.83.	98.56.	98.29.	98.02	97.76	97.51	97.26	97.02	5.7
5.75	99.36.	99.05.	98.74.	98.44.	98.15.	97.87.	97.59.	97.32	97.05	96.79	5.75
5.8	99.31.	98.98.	98.65.	98.33.	98.02.	97.72.	97.42.	97.13.	96.84.	96.56.	5.8
5.9	99.22.	98.84.	98.47.	98.11.	97.76.	97.41.	97.08.	96.75.	96.43.	96.11.	5.9
6.0	99.13.	98.70.	98.29.	97.89.	97.49.	97.11.	96.74.	96.37.	96.01.	95.66.	6.0
6.1	99.03.	98.57.	98.11.	97.67.	97.23.	96.81.	96.40.	95.99.	95.60.	95.22.	6.1
6.2	98.94.	98.43.	97.93.	97.45.	96.97.	96.51.	96.06.	95.62.	95.19.	94.77.	6.2
6.25	98.90.	98.36.	97.84.	97.34.	96.84.	96.36.	95.89.	95.44.	94.99.	94.55.	6.25
6.3	98.85:	98.30.	97.76.	97.23.	96.71.	96.21.	95.73.	95.25.	94.79.	94.34.	6.3
6.4	98.76:	98.16:	97.58:	97.01:	96.46.	95.92.	95.39.	94.88.	94.38.	93.90.	6.4
6.5	98.67:	98.03:	97.40:	96.79:	96.20:	95.62:	95.06.	94.51.	93.98.	93.47.	6.5
6.6	98.58:	97.89:	97.22:	96.58:	95.94:	95.33:	94.73:	94.15:	93.59.	93.04.	6.6
6.7	98.48:	97.76:	97.05:	96.36:	95.69:	95.04:	94.40:	93.79:	93.19:	92.61:	6.7
6.75	98.44:	97.69:	96.96:	96.25:	95.56:	94.89:	94.24:	93.61:	92.99:	92.40:	6.75
6.8	98.39:	97.62:	96.87:	96.14:	95.44:	94.75:	94.08:	93.43:	92.80:	92.19:	6.8
6.9	98.30:	97.49:	96.70:	95.93:	95.18:	94.46:	93.75:	93.07:	92.41:	91.77:	6.9
7.0	98.21:	97.35:	96.52:	95.72:	94.93:	94.17:	93.43:	92.72:	92.02:	91.35:	7.0
7.25	97.99:	97.02:	96.09:	95.19:	94.31:	93.46:	92.63:	91.84:	91.06:	90.32:	7.25
7.5	97.76:	96.69:	95.66:	94.66:	93.69:	92.75:	91.85:	90.97:	90.12:	89.30:	7.5
7.75	97.54:	96.36:	95.23:	94.14:	93.08:	92.06:	91.07	90.12:	89.20:	88.31:	7.75
8.0	97.31:	96.04:	94.81:	93.62:	92.48:	91.37:	90.30:	89.28:	88.28:	87.33:	8.0
8.25	97.09:	95.71:	94.39:	93.11:	91.88:	90.69:	89.55:	88.45:	87.39:	86.36:	8.25
8.5	96.87:	95.39:	93.97:	92.60:	91.29:	90.02:	88.80:	87.63:	86.50:	85.42:	8.5
8.75	96.65:	95.07:	93.56:	92.10:	90.70:	89.36:	88.06:	86.82:	85.63:	84.49:	8.75
9.0	96.43:	94.75:	93.15:	91.60:	90.12:	88.70:	87.34:	86.03:	84.78:	83.58:	9.0
9.25	96.21:	94.44:	92.74:	91.11:	89.55:	88.05:	86.62:	85.25:	83.94:	82.68:	9.25
9.5	96.00:	94.12:	92.33:	90.62:	88.98:	87.41:	85.91:	84.48:	83.11:	81.80:	9.5
9.75	95.78:	93.81:	91.93:	90.13:	88.42:	86.78:	85.21:	83.72:	82.29:	80.93:	9.75
10.0	95.57:	93.50:	91.53:	89.65:	87.86:	86.15:	84.52:	82.97:	81.49:	80.07:	10.0
10.5	95.14:	92.89:	90.74:	88.70:	86.77:	84.92:	83.17:	81.50:	79.92:	78.41:	10.5
11.0	94.72:	92.28:	89.96:	87.77:	85.69:	83.72:	81.85:	80.08:	78.39:	76.80:	11.0
11.5	94.30:	91.68:	89.20:	86.86:	84.64:	82.55:	80.56:	78.69:	76.92:	75.24:	11.5
12.0	93.88:	91.08:	88.44:	85.96:	83.61:	81.40:	79.31:	77.34:	75.48:	73.73:	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	111.60:	112.54:	113.46:	114.38:	115.29:	116.20:	117.09:	117.98:	118.87:	119.74:	3.0
3.1	111.00:	111.87:	112.75:	113.61:	114.47:	115.32:	116.17:	117.00:	117.83:	118.65:	3.1
3.2	110.39:	111.22:	112.04:	112.85:	113.66:	114.46:	115.25:	116.04:	116.81:	117.58:	3.2
3.25	110.09:	110.89:	111.69:	112.48:	113.26:	114.03:	114.80:	115.56:	116.31:	117.05.	3.25
3.3	109.79:	110.57:	111.34:	112.10:	112.86:	113.61:	114.35:	115.08:	115.81.	116.52.	3.3
3.4	109,20:	109.93:	110.65:	111.36:	112.06.	112.76.	113.45.	114.14.	114.81.	115.48.	3.4
3.5	108.61.	109.29.	109.96.	110.62.	111.28.	111.93.	112.57.	113.20.	113.83.	114.45.	3.5
3.6	108.03.	108.66.	109.28.	109.89.	110.50.	111.10.	111.70.	112.28.	112.86.	113.43.	3.6
3.7	107.45.	108.03.	108.60.	109.17.	109.73.	110.28.	110.83.	111.37.	111.90.	112.43.	3.7
3.75	107.16.	107.72.	108.27.	108.81.	109.35.	109.88.	110.40.	110.92.	111.43.	111.93.	3.75
3.8	106.87.	107.41.	107.93.	108.45.	108.97.	109.48.	109.98.	110.47.	110.96.	111.44.	3.8
3.9	106.30.	106.79.	107.27.	107.75.	108.22.	108.68.	109.13.	109.58.	110.03.	110.46.	3.9
4.0	105.74.	106.18.	106.62.	107.05.	107.47.	107.89.	108.30.	108.71.	109.11.	109.50.	4.0
4.1	105.18.	105.57.	105.96.	106.35.	106.73.	107.11.	107.48	107.84	108.20	108.55	4.1
4.2	104.62.	104.97	105.32	105.66	106.00	106.33	106.66	106.98	107.30	107.61	4.2
4.25	104.34	104.67	105.00	105.32	105.64	105.95	106.26	106.56	106.85	107.15	4.25
4.3	104.07	104.38	104.68	104.98	105.28	105.57	105.85	106.14	106.41	106.68	4.3
4.4	103.52	103.79	104.05	104.31	104.56	104.81	105.06	105.30	105.54	105.77	4.4
4.5	102.98	103.20	103.42	103.64	103.85	104.06	104.27	104.47	104.67	104.87	4.5
4.6	102.44	102.62	102.80	102.98	103.15	103.32	103.49	103.66	103.82	103.98	4.6
4.7	101.90	102.05	102.19	102.32	102.46	102.59	102.72	102.85	102.97	103.10	4.7
4.75	101.64	101.76	101.88	102.00	102.11	102.23	102.34	102.45	102.55	102.66	4.75
4.8	101.37	101.47	101.58	101.67	101.77	101.87	101.96	102.05	102.14	102.23	4.8
4.9	100.85	100.91	100.97	101.03	101.09	101.15	101.21	101.26	101.32	101.37	4.9
5.0	100.32	100.35	100.37	100.39	100.42	100.44	100.46	100.48	100.50	100.52	5.0
5.1	99.81	99.79	99.78	99.76	99.75	99.74	99.72	99.71	99.70	99.69	5.1
5.2	99.29	99.24	99.19	99.14	99.09	99.04	99.00	98.95	98.91	98.86	5.2
5.25	99.04	98.97	98.90	98.83	98.76	98.70	98.64	98.57	98.51	98.45	5.25
5.3	98.78	98.69	98.61	98.52	98.44	98.36	98.28	98.20	98.12	98.05	5.3
5.4	98.28	98.15	98.03	97.91	97.79	97.68	97.56	97.46	97.35	97.24	5.4
5.5	97.77	97.61	97.46	97.30	97.15	97.00	96.86	96.72	96.58	96.45	5.5
5.6	97.28	97.08	96.89	96.70	96.52	96.34	96.16	95.99	95.83	95.67	5.6
5.7	96.78	96.55	96.33	96.11	95.89	95.68	95.48	95.28	95.08	94.89	5.7
5.75	96.54	96.29	96.05	95.81	95.58	95.35	95.13	94.92	94.71	94.51	5.75
5.8	96.29	96.03	95.77	95.52	95.27	95.03	94.79	94.57	94.34	94.13	5.8
5.9	95.81.	95.51.	95.22.	94.93.	94.65	94.38	94.12	93.86	93.62	93.37	5.9
6.0	95.32.	94.99.	94.67.	94.35.	94.05.	93.75.	93.45.	93.17	92.89	92.63	6.0
6.1	94.84.	94.48.	94.12.	93.78.	93.44.	92.11.	92.80.	92.49.	92.18.	91.89.	6.1
6.2	94.37.	93.97.	93.59.	93.21.	92.85.	92.49.	92.14.	91.81.	91.48.	91.16.	6.2
6 25	94.13.	93.72.	93.32.	92.93.	92.55.	92.18.	91.82.	91.47.	91.13.	90.80.	6.25
6.3	93.90.	93.47.	93.05.	92.65.	92.25.	91.87.	91.50.	91.14.	90.79.	90.44.	6.3
6.4	93.43.	92.97.	92.52.	92.09.	91.67.	91.26.	90.86.	90.47.	90.10.	89.73.	6.4
6.5	92.96.	92.47.	92.00.	91.54.	91.09.	90.65.	90.23.	89.82.	89.42.	89.03.	6.5
6.6	92.50.	91.98.	91.48.	90.99.	90.52.	90.05.	89.61.	89.17.	88.75.	88.34.	6.6
6.7	92.05.	91.50.	90.96.	90.45.	89.95.	89.46.	88.99.	88.53.	88.09.	87.66.	6.7
6.75	91.82.	91.26.	90.71.	90.18.	89.66.	89.17.	88.68.	88.21.	87.76.	87.32.	6.75
6.8	91.59:	91.01.	90.45.	89.91.	89.38.	88.87.	88.38.	87.90.	87.43.	86.98.	6.8
6.9	91.14:	90.54:	89.95:	89.38.	88.83.	88.29.	87.77.	87.27.	86.78.	86.31.	6.9
7.0	90.69:	90.06:	89.45:	88.85:	88.27.	87.72.	87.18.	86.65.	86.14.	85.65.	7.0
7.25	89.59:	88.89:	88.21:	87.55:	86.92:	86.30:	85.71:	85.13.	84.58.	84.04.	7.25
7.5	88.51:	87.74:	87.00:	86.29:	85.59:	84.92:	84.28:	83.66:	83.05:	82.47.	7.5
7.75	87.45:	86.62:	85.82:	85.05:	84.30:	83.58:	82.89:	82.22:	81.57:	80.95:	7.75
8.0	86.40:	85.52:	84.66:	83.83:	83.04:	82.27:	81.53:	80.82:	80.14:	79.48:	8.0
8.25	85.38:	84.44:	83.52:	82.65:	81.80:	80.99:	80.21:	79.46:	78.74:	78.04:	8.25
8.5	84.38:	83.38:	82.41:	81.49:	80.60:	79.75:	78.92:	78.14:	77.38:	76.65:	8.5
8.75	83.39:	82.34:	81.33:	80.35:	79.42:	78.53:	77.67:	76.85:	76.06:	75.30:	8.75
9.0	82.42:	81.32:	80.26:	79.25:	78.27:	77.34:	76.45:	75.59:	74.77:	73.99:	9.0
9.25	81.47:	80.32:	79.22:	78.16:	77.15:	76.18:	75.26:	74.37:	73.52:	72.71:	9.25
9.5	80.54:	79.34:	78.20:	77.10:	76.05:	75.05:	74.09:	73.18:	72.30:	71.47:	9.5
9.75	79.63:	78.38:	77.20:	76.06:	74.98:	73.95:	72.96:	72.02:	71.12:	70.26:	9.75
10.0	78.73:	77.44:	76.21:	75.05:	73.93:	72.87:	71.85:	70.89:	69.97:	69.09:	10.0
10.5	76.97:	75.61:	74.31:	73.08:	71.90:	70.79:	69.72:	68.71:	67.75:	66.84:	10.5
11.0	75.28:	73.85:	72.48:	71.19:	69.96:	68.80:	67.69:	66.65:	65.65:	64.71:	11.0
11.5	73.65:	72.15:	70.73:	69.38:	68.11:	66.90:	65.76:	64.68:	63.66:	62.69:	11.5
12.0	72.08:	70.52:	69.04:	67.65:	66.33:	65.09:	63.92:	62.81:	61.76:	60.77:	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	120.61:	121.47:	122.32:	123.16:	123.99:	124.81:	125.63:	126.43:	127.23.	128.02.	3.0
3.1	119.47:	120.27:	121.07:	121.86:	122.63.	123.40.	124.17.	124.92.	125.66.	126.39.	3.1
3.2	118.34:	119.09.	119.84.	120.57.	121.30.	122.02.	122.73.	123.43.	124.12.	124.80.	3.2
3.25	117.79.	118.51.	119.23.	119.94.	120.64.	121.34.	122.02.	122.70.	123.36.	124.02.	3.25
3.3	117.23.	117.94.	118.63.	119.31.	119.99.	120.66.	121.32.	121.97.	122.61.	123.24.	3.3
3.4	116.14.	116.79.	117.44.	118.07.	118.70.	119.32.	119.93.	120.53.	121.13.	121.71.	3.4
3.5	115.06.	115.67.	116.26.	116.85.	117.43.	118.00.	118.57.	119.12.	119.67.	120.21.	3.5
3.6	114.00.	114.56.	115.10.	115.65.	116.18.	116.71.	117.23.	117.74.	118.24.	118.74.	3.6
3.7	112.95.	113.46.	113.97.	114.46.	114.95.	115.43.	115.91.	116.38.	116.84.	117.29.	3.7
3.75	112.43.	112.92.	113.40.	113.88.	114.34.	114.80.	115.26.	115.70.	116.14.	116.58.	3.75
3.8	111.92.	112.38.	112.84.	113.30.	113.74.	114.18.	114.61.	115.04.	115.46.	115.87	3.8
3.9	110.89.	111.32.	111.74.	112.15.	112.55.	112.95	113.34	113.72	114.10	114.47	3.9
4.0	109.89.	110.27	110.65	111.02	111.38	111.74	112.09	112.43	112.77	113.11	4.0
4.1	108.90	109.24	109.57	109.90	110.23	110.54	110.86	111.16	111.47	111.76	4.1
4.2	107.92	108.22	108.51	108.80	109.09	109.37	109.65	109.92	110.18	110.44	4.2
4.25	107.43	107.71	107.99	108.26	108.53	108.79	109.05	109.30	109.55	109.79	4.25
4.3	106.95	107.21	107.47	107.72	107.97	108.22	108.46	108.69	108.92	109.15	4.3
4.4	106.00	106.22	106.44	106.66	106.87	107.08	107.29	107.49	107.68	107.87	4.4
4.5	105.06	105.25	105.43	105.61	105.79	105.96	106.13	106.30	106.46	106.62	4.5
4.6	104.13	104.28	104.43	104.58	104.72	104.86	105.00	105.14	105.27	105.40	4.6
4.7	103.22	103.33	103.45	103.56	103.67	103.78	103.89	103.99	104.09	104.19	4.7
4.75	102.76	102.86	102.96	103.06	103.15	103.25	103.34	103.43	103.51	103.60	4.75
4.8	102.31	102.40	102.48	102.56	102.64	102.72	102.79	102.87	102.94	103.01	4.8
4.9	101.42	101.47	101.52	101.57	101.62	101.67	101.71	101.76	101.80	101.85	4.9
5.0	100.54	100.56	100.58	100.60	100.62	100.64	100.65	100.67	100.69	100.70	5.0
5.1	99.68	99.66	99.65	99.64	99.63	99.62	99.61	99.60	99.59	99.58	5.1
5.2	98.82	98.78	98.74	98.70	98.66	98.62	98.58	98.55	98.51	98.48	5.2
5.25	98.40	98.34	98.29	98.23	98.18	98.13	98.08	98.03	97.98	97.93	5.25
5.3	97.98	97.90	97.84	97.77	97.70	97.64	97.57	97.51	97.45	97.40	5.3
5.4	97.14	97.04	96.95	96.85	96.76	96.67	96.58	96.50	96.41	96.33	5.4
5.5	96.32	96.19	96.07	95.95	95.83	95.71	95.60	95.49	95.39	95.28	5.5
5.6	95.51	95.35	95.20	95.06	94.91	94.78	94.64	94.51	94.38	94.26	5.6
5.7	94.71	94.53	94.35	94.18	94.01	93.85	93.69	93.54	93.39	93.25	5.7
5.75	94.31	94.12	93.93	93.75	93.57	93.39	93.23	93.06	92.90	92.75	5.75
5.8	93.92	93.71	93.51	93.31	93.13	92.94	92.76	92.59	92.42	92.25	5.8
5.9	93.14	92.90	92.68	92.46	92.25	92.04	91.84	91.65	91.46	91.28	5.9
6.0	92.36	92.11	91.86	91.62	91.39	91.16	90.94	90.73	90.52	90.32	6.0
6.1	91.60	91.33	91.06	90.79	90.54	90.29	90.05	89.82	89.59	89.37	6.1
6.2	90.85.	90.55.	90.26	89.98	89.70	89.44	89.18	88.92	88.68	88.44	6.2
6.25	90.48.	90.17.	89.87.	89.57	89.29	89.01	88.74	88.48	88.23	87.99	6.25
6.3	90.11.	89.79.	89.48.	89.17.	88.88	88.59	88.31	88.04	87.78	87.53	6.3
6.4	89.38.	89.04.	88.70.	88.36.	88.06.	87.76.	87.47	87.18	86.90	86.63	6.4
6.5	88.66.	88.29.	87.94.	87.60.	87.26.	86.94.	86.63.	86.33.	86.03	85.75	6.5
6.6	87.94.	87.56.	87.19.	86.83.	86.47.	86.14.	85.81.	85.49.	85.18.	84.88.	6.6
6.7	87.24.	86.84.	86.44.	86.06.	85.70.	85.34.	85.00.	84.66.	84.34.	84.03.	6.7
6.75	86.89.	86.48.	86.08.	85.69.	85.31.	84.95.	84.60.	84.26.	83.93.	83.61.	6.75
6.8	86.54.	86.12.	85.71.	85.31.	84.93.	84.56.	84.20.	83.85.	83.52.	83.19.	6.8
6.9	85.86.	85.42.	84.99.	84.57.	84.17.	83.79.	83.41.	83.05.	82.70.	82.36.	6.9
7.0	85.18.	84.72.	84.28.	83.85.	83.43.	83.03.	82.64.	82.26.	81.90.	81.55.	7.0
7.25	83.52.	83.02.	82.53.	82.07.	81.61.	81.18.	80.76.	80.35.	79.96.	79.58.	7.25
7.5	81.91.	81.37.	80.85.	80.35.	79.86.	79.39.	78.94.	78.51.	78.09.	77.68.	7.5
7.75	80.35:	79.78.	79.22.	78.68.	78.17.	77.67.	77.19.	76.73.	76.29.	75.86.	7.75
8.0	78.84:	78.23:	77.64:	77.08.	76.53.	76.01.	75.51.	75.02.	74.56.	74.11.	8.0
8.25	77.38:	76.73:	76.12:	75.52:	74.95.	74.41.	73.88.	73.38.	72.89.	72.42.	8.25
8.5	75.95:	75.28:	74.64:	74.02:	73.43:	72.86.	72.31.	71.79.	71.29.	70.80.	8.5
8.75	74.57:	73.88:	73.21:	72.57:	71.95:	71.37:	70.80.	70.26.	69.74.	69.25.	8.75
9.0	73.23:	72.51:	71.82:	71.16:	70.53:	69.92:	69.34:	68.79.	68.25.	67.74.	9.0
9.25	71.93:	71.19:	70.48:	69.80:	69.15:	68.53:	67.93:	67.36:	66.82.	66.30.	9.25
9.5	70.67:	69.91:	69.18:	68.48:	67.81:	67.18:	66.57:	65.99:	65.44:	64.91.	9.5
9.75	69.44:	68.66:	67.91:	67.20:	66.52:	65.87:	65.25:	64.66:	64.10:	63.56.	9.75
10.0	68.25:	67.45:	66.69:	65.96:	65.27:	64.61:	63.98:	63.38:	62.81:	62.27:	10.0
10.5	65.97:	65.14:	64.35:	63.60:	62.89:	62.21:	61.57:	60.95:	60.37:	59.81:	10.5
11.0	63.81:	62.96:	62.15:	61.38:	60.65:	59.96:	59.30:	58.68:	58.09:	57.52:	11.0
11.5	61.77:	60.90:	60.07:	59.29:	58.55:	57.85:	57.18:	56.55:	55.95:	55.39:	11.5
12.0	59.83:	58.95:	58.11:	57.32:	56.57:	55.86:	55.19:	54.56:	53.96:	53.39:	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	128.79.	129.56.	130.32.	131.07.	131.81.	132.54.	133.26.	133.97.	134.67.	135.35.	3.0
3.1	127.12.	127.83.	128.54.	129.24.	129.92.	130.60.	131.27.	131.93.	132.58.	133.22.	3.1
3.2	125.48.	126.14.	126.80.	127.45.	128.08.	128.71.	129.33.	129.94.	130.54.	131.13.	3.2
3.25	124.67.	125.31.	125.94.	126.56.	127.18.	127.78.	128.37.	128.96.	129.54.	130.10.	3.25
3.3	123.87.	124.49.	125.09.	125.69.	126.28.	126.86.	127.43.	127.99.	128.55.	129.09.	3.3
3.4	122.29.	122.86.	123.42.	123.97.	124.52.	125.05.	125.58.	126.09.	126.60.	127.10.	3.4
3.5	120.74.	121.27.	121.78.	122.29.	122.79.	123.28.	123.76.	124.24.	124.70.	125.16.	3.5
3.6	119.22.	119.70.	120.18.	120.64.	121.10.	121.55.	121.99.	122.42	122.85	123.26	3.6
3.7	117.73.	118.17.	118.60.	119.03	119.44	119.85	120.25	120.65	121.03	121.41	3.7
3.75	117.00.	117.42	117.83	118.23	118.63	119.02	119.40	119.77	120.14	120.50	3.75
3.8	116.27	116.67	117.06	117.44	117.82	118.19	118.55	118.91	119.26	119.60	3.8
3.9	114.84	115.20	115.55	115.90	116.23	116.57	116.89	117.21	117.53	117.84	3.9
4.0	113.43	113.75	114.07	114.38	114.68	114.98	115.27	115.55	115.83	116.11	4.0
4.1	112.05	112.34	112.62	112.89	113.16	113.42	113.68	113.93	114.18	114.42	4.1
4.2	110.70	110.95	111.19	111.43	111.67	111.90	112.12	112.35	112.56	112.77	4.2
4.25	110.03	110.26	110.49	110.71	110.93	111.15	111 36	111.56	111.77	111.96	4.25
4.3	109.37	109.58	109.80	110.00	110.21	110.41	110.60	110.79	110.98	111.16	4.3
4.4	108.06	108.25	108.43	108.60	108.78	108.95	109.11	109.27	109.43	109.59	4.4
4.5	106.78	106.94	107.09	107.23	107.38	107.52	107.65	107.79	107.92	108.05	4.5
4.6	105.52	105.65	105.77	105.89	106.00	106.12	106.23	106.33	106.44	106.54	4.6
4.7	104.29	104.38	104.48	104.57	104.66	104.74	104.83	104.91	104.99	105.07	4.7
4.75	103.68	103.76	103.84	103.92	103.99	104.07	104.14	104.21	104.28	104.35	4.75
4.8	103.08	103.15	103.21	103.28	103.34	103.40	103.46	103.52	103.57	103.63	4.8
4.9	101.89	101.93	101.97	102.01	102.05	102.08	102.12	102.15	102.19	102.22	4.9
5.0	100.72	100.74	100.75	100.76	100.78	100.79	100.81	100.82	100.83	100.85	5.0
5.1	99.57	99.56	99.55	99.55	99.54	99.53	99.52	99.51	99.51	99.50	5.1
5.2	98.45	98.41	98.38	98.35	98.32	98.29	98.26	98.23	98.21	98.18	5.2
5.25	97.89	97.85	97.80	97.76	97.72	97.68	97.64	97.60	97.57	97.53	5.25
5.3	97.34	97.28	97.23	97.18	97.13	97.08	97.03	96.98	96.94	96.89	5.3
5.4	96.25	96.17	96.10	96.03	95.96	95.89	95.82	95.75	95.69	95.63	5.4
5.5	95.18	95.09	94.99	94.90	94.81	94.72	94.64	94.55	94.47	94.39	5.5
5.6	94.13	94.02	93.90	93.79	93.68	93.58	93.47	93.37	93.28	93.18	5.6
5.7	93.10	92.97	92.83	92.70	92.58	92.46	92.34	92.22	92.11	92.00	5.7
5.75	92.60	92.45	92.31	92.17	92.03	91.90	91.78	91.65	91.53	91.42	5.75
5.8	92.09	91.94	91.78	91.64	91.49	91.36	91.22	91.09	90.97	90.84	5.8
5.9	91.10	90.92	90.75	90.59	90.43	90.28	90.13	89.98	89.84	89.71	5.9
6.0	90.12	89.93	89.74	89.56	89.39	89.22	89.06	88.90	88.75	88.60	6.0
6.1	89.16	88.95	88.75	88.56	88.37	88.18	88.01	87.84	87.67	87.51	6.1
6.2	88.21	87.99	87.78	87.57	87.36	87.17	86.98	86.79	86.62	86.44	6.2
6.25	87.75	87.52	87.29	87.08	86.87	86.67	86.47	86.28	86.10	85.92	6.25
6.3	87.29	87.05	86.82	86.59	86.38	86.17	85.97	85.77	85.58	85.40	6.3
6.4	86.37	86.12	85.88	85.64	85.41	85.19	84.98	84.77	84.57	84.38	6.4
6.5	85.48	85.21	84.95	84.70	84.46	84.23	84.01	83.79	83.58	83.37	6.5
6.6	84.59	84.32	84.05	83.78	83.53	83.29	83.05	82.82	82.60	82.39	6.6
6.7	83.73.	83.44	83.15	82.88	82.62	82.36	82.12	81.88	81.65	81.43	6.7
6.75	83.30.	83.00.	82.71	82.44	82.17	81.91	81.66	81.41	81.18	80.96	6.75
6.8	82.88.	82.57.	82.28	81.99	81.72	81.46	81.20	80.95	80.72	80.49	6.8
6.9	82.04.	81.72.	81.42.	81.12	80.84	80.56	80.30	80.04	79.80	79.56	6.9
7.0	81.21.	80.89.	80.57.	80.27.	79.97	79.69	79.42	79.15	78.90	78.65	7.0
7.25	79.21.	78.86.	78.52.	78.19.	77.88.	77.57.	77.28.	77.00	76.73	76.46	7.25
7.5	77.29.	76.92.	76.56.	76.21.	75.87.	75.55.	75.24.	74.94.	74.65	74.38	7.5
7.75	75.45.	75.05.	74.67.	74.31.	73.95.	73.62.	73.29.	72.98.	72.68.	72.39.	7.75
8.0	73.68.	73.26.	72.87.	72.49.	72.12.	71.77.	71.43.	71.10.	70.79.	70.49.	8.0
8.25	71.98.	71.55.	71.14.	70.74.	70.36.	70.00.	69.65.	69.31.	68.99.	68.68.	8.25
8.5	70.34.	69.90.	69.47.	69.07.	68.68.	68.30.	67.94.	67.60.	67.27.	66.95.	8.5
8.75	68.77.	68.31.	67.88.	67.46.	67.06.	66.68.	66.31.	65.96.	65.62.	65.30.	8.75
9.0	67.26.	66.79.	66.34.	65.92.	65.51.	65.12.	64.74.	64.39.	64.05.	63.72.	9.0
9.25	65.80.	65.33.	64.87.	64.44.	64.02.	63.62.	63.25.	62.88.	62.54.	62.21.	9.25
9.5	64.40.	63.92.	63.45.	63.01.	62.59.	62.19.	61.81.	61.44.	61.09.	60.76.	9.5
9.75	63.05.	62.56.	62.09.	61.65.	61.22.	60.82.	60.43.	60.06.	59.71.	59.37.	9.75
10.0	61.75.	61.25.	60.78.	60.33.	59.90.	59.49.	59.10.	58.73.	58.38.	58.04.	10.0
10.5	59.28:	58.78.	58.30.	57.85.	57.41.	57.00.	56.61.	56.23.	55.88.	55.54.	10.5
11.0	56.99:	56.48:	56.00.	55.54.	55.11.	54.69.	54.30.	53.93.	53.57.	53.23.	11.0
11.5	54.85:	54.34:	53.86.	53.40.	52.96.	52.55.	52.16.	51.79.	51.44.	51.10.	11.5
12.0	52.85:	52.34:	51.86:	51.40.	50.97.	50.56.	50.17.	49.80.	49.46.	49.13.	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	41 yrs. *år*	42 yrs. *år*	43 yrs. *år*	44 yrs. *år*	45 yrs. *år*	46 yrs. *år*	47 yrs. *år*	48 yrs. *år*	49 yrs. *år*	50 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	136.03.	136.70.	137.36.	138.01.	138.65.	139.28.	139.90.	140.51.	141.11.	141.70.	3.0
3.1	133.85.	134.47.	135.08.	135.68.	136.27.	136.85.	137.42.	137.98.	138.53.	139.08.	3.1
3.2	131.71.	132.28.	132.85.	133.40.	133.94.	134.48.	135.00.	135.52.	136.03.	136.53.	3.2
3.25	130.66.	131.21.	131.75.	132.28.	132.80.	133.32.	133.82.	134.32.	134.80.	135.28.	3.25
3.3	129.63.	130.15.	130.67.	131.18.	131.68.	132.17.	132.66.	133.13.	133.59	134.05	3.3
3.4	127.59.	128.08.	128.55.	129.02.	129.48	129.93	130.37	130.80	131.23	131.64	3.4
3.5	125.61.	126.05	126.49	126.91	127.33	127.74	128.14	128.54	128.93	129.31	3.5
3.6	123.67	124.08	124.47	124.86	125.24	125.61	125.98	126.34	126.69	127.03	3.6
3.7	121.78	122.15	122.51	122.86	123.20	123.54	123.87	124.19	124.51	124.82	3.7
3.75	120.86	121.20	121.54	121.88	122.20	122.52	122.84	123.14	123.45	123.74	3.75
3.8	119.94	120.27	120.59	120.91	121.22	121.52	121.82	122.11	122.39	122.67	3.8
3.9	118.14	118.43	118.72	119.00	119.28	119.55	119.82	120.08	120.33	120.58	3.9
4.0	116.38	116.64	116.90	117.15	117.40	117.64	117.87	118.10	118.33	118.55	4.0
4.1	114.66	114.89	115.12	115.34	115.56	115.77	115.97	116.18	116.38	116.57	4.1
4.2	112.98	113.18	113.38	113.57	113.76	113.95	114.13	114.30	114.48	114.64	4.2
4.25	112.15	112.34	112.53	112.71	112.88	113.05	113.22	113.38	113.54	113.70	4.25
4.3	111.34	111.51	111.68	111.85	112.01	112.17	112.33	112.48	112.62	112.77	4.3
4.4	109.74	109.88	110.03	110.17	110.31	110.44	110.57	110.70	110.82	110.94	4.4
4.5	108.17	108.29	108.41	108.53	108.64	108.75	108.86	108.97	109.07	109.17	4.5
4.6	106.64	106.74	106.83	106.93	107.02	107.11	107.19	107.28	107.36	107.44	4.6
4.7	105.15	105.22	105.29	105.36	105.43	105.50	105.57	105.63	105.69	105.75	4.7
4.75	104.41	104.47	104.54	104.60	104.66	104 71	104.77	104.82	104.88	104.93	4.75
4.8	103.68	103.74	103.79	103.84	103.89	103.93	103.98	104.03	104.07	104.11	4.8
4.9	102.25	102.29	102.32	102.35	102.38	102.41	102.43	102.46	102.49	102.51	4.9
5.0	100.86	100.87	100.88	100.89	100.90	100.91	100.92	100.93	100.94	100.96	5.0
5.1	99.49	99.48	99.48	99.47	99.46	99.46	99.45	99.45	99.44	99.43	5.1
5.2	98.15	98.13	98.11	98.08	98.06	98.04	98.02	97.99	97.97	97.95	5.2
5.25	97.50	97.46	97.43	97.40	97.37	97.34	97.31	97.28	97 25	97.23	5.25
5.3	96.85	96.81	96.76	96.73	96.69	96.65	96.61	96.58	96.54	96.51	5.3
5.4	95.57	95.51	95.45	95.40	95.35	95.29	95.24	95.20	95.15	95.10	5.4
5.5	94.32	94.24	94.17	94.10	94.04	93.97	93.91	93.85	93.79	93.73	5.5
5.6	93.09	93.01	92.92	92.84	92.76	92.68	92.60	92.53	92.46	92.39	5.6
5.7	91.90	91.79	91.70	91.60	91.51	91.42	91.33	91.24	91.16	91.08	5 7
5.75	91.31	91.20	91.09	90.99	90.89	90.80	90.70	90.61	90.53	90.44	5.75
5.8	90.72	90.61	90.50	90.39	90.28	90.18	90.08	89.99	89.90	89.81	5.8
5.9	89.58	89.45	89.32	89.21	89.09	88.98	88.87	88.76	88.66	88.56	5.9
6.0	88.45	88.31	88.18	88.05	87.92	87.80	87.68	87.57	87.46	87.35	6.0
6.1	87.35	87.20	87.06	86.92	86.78	86.65	86.52	86.40	86.28	86.16	6.1
6.2	86.28	86.12	85.96	85.81	85.66	85.52	85.39	85.25	85.13	85.00	6.2
6.25	85.75	85.58	85.42	85.26	85.11	84.97	84.83	84.69	84.56	84.43	6.25
6.3	85.22	85.05	84.88	84.72	84.57	84.42	84.28	84.14	84.00	83.87	6.3
6.4	84.19	84.01	83.83	83.66	83.50	83.34	83.19	83.05	82.90	82.77	6.4
6.5	83.18	82.99	82.80	82.63	82.46	82.29	82.13	81.98	81.83	81.69	6.5
6.6	82.19	81.99	81.80	81.61	81.43	81.26	81.10	80.94	80.78	80.63	6.6
6.7	81.22	81.01	80.81	80.62	80.43	80.25	80.08	79.92	79.76	79.60	6.7
6.75	80.74	80.53	80.32	80.13	79.94	79 76	79.58	79.41	79.25	79.09	6.75
6.8	80.26	80.05	79.84	79.64	79.45	79.27	79.09	78.92	78.75	78.59	6.8
6.9	79.33	79.11	78.90	78.69	78.49	78.30	78.12	77.94	77.77	77.61	6.9
7.0	78.42	78.19	77.97	77.76	77.56	77.36	77.17	76.99	76.81	76.65	7.0
7.25	76.21	75.97	75.74	75.51	75.29	75.09	74.89	74.69	74.51	74.33	7.25
7.5	74.11	73.86	73.61	73.37	73.15	72.93	72.72	72.52	72.32	72.14	7.5
7.75	72.11	71.84	71.59	71.34	71.11	70.88	70.66	70.45	70.25	70.06	7.75
8.0	70.20.	69.93	69.66	69.41	69.17	68.93	68.71	68.49	68.29	68.09	8.0
8.25	68.39.	68.10.	67.83	67.57	67.32	67.08	66.85	66.63	66.42	66.22	8.25
8.5	66.65.	66.36.	66.08.	65.82	65.56	65.32	65.08	64.86	64.65	64.44	8.5
8.75	64.99.	64.70.	64.41.	64.14.	63.89	63.64	63.40	63.18	62.96	62.75	8.75
9.0	63.41.	63.11.	62.82.	62.55.	62.29.	62.04	61.80	61.57	61.35	61.14	9.0
9.25	61.89.	61.59.	61.30.	61.02.	60.76.	60.51	60.27	60.04	59.82	59.61	9.25
9.5	60.44.	60.13.	59.84.	59.57.	59.30.	59.05.	58.81	58.58	58.36	58.15	9.5
9.75	59.05.	58.74.	58.45.	58.17.	57.91.	57.66.	57.42	57.19	56.97	56.76	9.75
10.0	57.72.	57.41.	57.12.	56.84.	56.58.	56.32.	56.08.	55.85	55.63	55.43	10.0
10.5	55.22.	54.91.	54.62.	54.34.	54.08.	53.83.	53.59.	53.36.	53.14	52.94	10.5
11.0	52.91.	52.61.	52.32.	52.04.	51.78.	51.53.	51.30.	51.07.	50.86	50.65	11.0
11.5	50.78.	50.48.	50.20.	49.92.	49.67.	49.42.	49.19.	48.97.	48.76.	48.56	11.5
12.0	48.81.	48.51.	48.23.	47.96.	47.71.	47.47.	47.24.	47.03.	46.82.	46.62	12.0

II. Nom. 5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	55 yrs. *år*	60 yrs. *år*	65 yrs. *år*	70 yrs. *år*	75 yrs. *år*	80 yrs. *år*	85 yrs. *år*	90 yrs. *år*	95 yrs. *år*	100 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	144.50.	147.06	149.40	151.51	153.41	155.12	156.65	158.02	159.23	160.31	3.0
3.1	141.65.	144.00	146.12	148.04	149.77	151.32	152.69	153.92	155.00	155.96	3.1
3.2	138.89	141.03	142.97	144.71	146.27	147.66	148.90	150.00	150.97	151.82	3.2
3.25	137.54	139.58	141.43	143.09	144.57	145.89	147.06	148.10	149.01	149.82	3.25
3.3	136.21	138.16	139.92	141.50	142.91	144.16	145.27	146.25	147.11	147.86	3.3
3.4	133.61	135.38	136.98	138.40	139.67	140.79	141.78	142.65	143.42	144.08	3.4
3.5	131.09	132.70	134.13	135.42	136.55	137.55	138.44	139.21	139.89	140.47	3.5
3.6	128.65	130.10	131.39	132.54	133.55	134.44	135.22	135.91	136.50	137.02	3.6
3.7	126.28	127.58	128.73	129.76	130.66	131.45	132.14	132.74	133.27	133.72	3.7
3.75	125.12	126.35	127.44	128.40	129.25	130.00	130.65	131.21	131.70	132.12	3.75
3|8	123.98	125.14	126.17	127.07	127.87	128.57	129.18	129.71	130.16	130.56	3.8
3.9	121.74	122.77	123.68	124.49	125.19	125.80	126.33	126.79	127.19	127.53	3 9
4.0	119.57	120.48	121.28	121.98	122.60	123.13	123.59	123.99	124.33	124.63	4.0
4.1	117.47	118.26	118.96	119.57	120.10	120.56	120.96	121.30	121.59	121.84	4.1
4.2	115.42	116.11	116.71	117.23	117.69	118.08	118.42	118.71	118.96	119.17	4.2
4.25	114.42	115.06	115.61	116.10	116.51	116.88	117.19	117.45	117.68	117.87	4.25
4.3	113.44	114.02	114.53	114.98	115.36	115.69	115.98	116.22	116.43	116.60	4.3
4.4	111.51	112.00	112.42	112.79	113.11	113.39	113.62	113.82	113.99	114.14	4.4
4.5	109.63	110.03	110.38	110.68	110.94	111.17	111.35	111.52	111.65	111.77	4.5
4.6	107.80	108.12	108.40	108.64	108.84	109.02	109.17	109.29	109.40	109 49	4.6
4.7	106.03	106.27	106.48	106.66	106.82	106.95	107.06	107.15	107.23	107.30	4.7
4.75	105.16	105.37	105.54	105.70	105.83	105.94	106.03	106.11	106.17	106.23	4.75
4.8	104.31	104.48	104.62	104.75	104.85	104.94	105.02	105.08	105.14	105 18	4.8
4.9	102.63	102.73	102.82	102.89	102.96	103.01	103.05	103.09	103.12	103.15	4.9
5.0	101.00	101.04	101.07	101.09	101.12	101.14	101.15	101.17	101.18	101.19	5.0
5.1	99.41	99.39	99.37	99.35	99.34	99.33	99.32	99.31	99.30	99.30	5.1
5.2	97.86	97.79	97.72	97.66	97.62	97.58	97.54	97.52	97.49	97.47	5.2
5.25	97.11	97.00	96.91	96.84	96.78	96.72	96.68	96.64	96.61	96.59	5.25
5.3	96.36	96.23	96.12	96.03	95.95	95.88	95.83	95.78	95.75	95.71	5.3
5.4	94.89	94.72	94.57	94.44	94.33	94.24	94.17	94.11	94.06	94.01	5.4
5.5	93.47	93.24	93.06	92.90	92.76	92.65	92.56	92.49	92.42	92.37	5.5
5.6	92.08	91.81	91.59	91.40	91.25	91.11	91.01	90.92	90.84	90.78	5.6
5.7	90.72	90.42	90.16	89.95	89.77	89.62	89.50	89.40	89.31	89.25	5.7
5.75	90.06	89.74	89.47	89.24	89.05	88.89	88.76	88.66	88.57	88.50	5.75
5.8	89.40	89.06	88.78	88.54	88.34	88.17	88.04	87.93	87.83	87.76	5.8
5.9	88.12	87.74	87.43	87.17	86.95	86.77	86.62	86.50	86.40	86.32	5.9
6.0	86.86	86.46	86.12	85.84	85.60	85.41	85.25	85.12	85.01	84.93	6.0
6.1	85.64	85.21	84.84	84.54	84.29	84.09	83.92	83.78	83.67	83.58	6.1
6.2	84.45	83.99	83.60	83.28	83.02	82.80	82.63	82.48	82.37	82.27	6.2
6.25	83.87	83.39	82.99	82.67	82.40	82.18	82.00	81.85	81.73	81.63	6.25
6.3	83.29	82.80	82.40	82.06	81.78	81.56	81.37	81.22	81.10	81.00	6.3
6.4	82.15	81.64	81.22	80.87	80.58	80.35	80.16	80.00	79.87	79.77	6.4
6.5	81.05	80.51	80.07	79.71	79.41	79.17	78.97	78.81	78.68	78.58	6.5
6.6	79.97	79.41	78.96	78.58	78.28	78.03	77.82	77.66	77.52	77.42	6.6
6.7	78.91	78.34	77.87	77.49	77.17	76.91	76.71	76.54	76.40	76.29	6.7
6.75	78.39	77.81	77.34	76.95	76.63	76.37	76.16	75.99	75.85	75.74	6.75
6.8	77.88	77.29	76.81	76.42	76.09	75.83	75.62	75.45	75.31	75.20	6.8
6.9	76.88	76.27	75.78	75.38	75.05	74.78	74.56	74.39	74.25	74.14	6.9
7.0	75.89	75.28	74.77	74.36	74.03	73.75	73.53	73.36	73.22	73.10	7.0
7.25	73.54	72.89	72.36	71.93	71.59	71.31	71.08	70.90	70.76	70.64	7.25
7.5	71.31	70.64	70.10	69.66	69.30	69.02	68.79	68.60	68.46	68.34	7.5
7.75	69.21	68.52	67.96	67.51	67.15	66.86	66.63	66.45	66.30	66.18	7.75
8.0	67.22	66.51	65.95	65.49	65.13	64.84	64.61	64.42	64.28	64.16	8.0
8.25	65.33	64.62	64.05	63.59	63.23	62.94	62.70	62.52	62.38	62.26	8.25
8.5	63.54	62.82	62.25	61.79	61.43	61.14	60.91	60.73	60.58	60.47	8.5
8.75	61.85	61.12	60.55	60.09	59.73	59.44	59.21	59.03	58.89	58.78	8.75
9.0	60.23	59.51	58.94	58.48	58.12	57.84	57.61	57.43	57.29	57.18	9.0
9.25	58.70	57.98	57.41	56.95	56.60	56.31	56.09	55.92	55.78	55.67	9.25
9.5	57.24	56.52	55.95	55.50	55.15	54.87	54.65	54.48	54.35	54.24	9.5
9.75	55.85	55.13	54.57	54.13	53.78	53.50	53.29	53.12	52.99	52.88	9.75
10.0	54.52	53.81	53.25	52.81	52.47	52.20	51.99	51.82	51.69	51.59	10.0
10.5	52.04	51.35	50.80	50.37	50.04	49.78	49.58	49.42	49.29	49.19	10.5
11.0	49.78	49.10	48.57	48.15	47.83	47.58	47.38	47.23	47.11	47.01	11.0
11.5	47.70	47.04	46.52	46.12	45.81	45.56	45.37	45.23	45.11	45.02	11.5
12.0	45.79	45.14	44.64	44.25	43.95	43.72	43.53	43.39	43.28	43.19	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	102.47:	103.70:	104.92:	106.15:	107.36:	108.58:	109.79:	110.99:	112.19:	113.38:	3.0
3.1	102.37:	103.55:	104.72:	105.90:	107.06:	108.22:	109.38:	110.53:	111.68:	112.81:	3.1
3.2	102.27:	103.40:	104.53:	105.65:	106.76:	107.87:	108.98:	110.07:	111.17:	112.25:	3.2
3.25	102.22:	103.33:	104.43:	105.52:	106.61:	107.70:	108.77:	109.85:	110.91:	111.97:	3.25
3.3	102.17:	103.25:	104.33:	105.40:	106.46:	107.52:	108.57:	109.62:	110.66:	111.69:	3.3
3.4	102.08:	103.11:	104.13:	105.15:	106.17:	107.17:	108.17:	109.17:	110.15:	111.13:	3.4
3.5	101.98:	102.96:	103.94:	104.91:	105.87:	106.83:	107.78:	108.72:	109.65:	110.58:	3.5
3.6	101.88:	102.81:	103.74:	104.66:	105.57:	106.48:	107.38:	108.27:	109.16:	110.03:	3.6
3.7	101.78:	102.67:	103.54:	104.42:	105.28:	106.14:	106.99:	107.83:	108.66:	109.49:	3.7
3.75	101.74:	102.60:	103.45:	104.29:	105.13:	105.97:	106.79:	107.61:	108.42:	109.22:	3.75
3.8	101.69:	102.52:	103.35:	104.17:	104.99:	105.79:	106.59:	107.39:	108.17:	108.95:	3.8
3.9	101.59:	102.38:	103.16:	103.93:	104.70:	105.45:	106.21:	106.95:	107.69:	108.41:	3.9
4.0	101.49:	102.23:	102.96:	103.69:	104.41:	105.12:	105.82:	106.51:	107.20:	107.88.	4.0
4.1	101.40:	102.09:	102.77:	103.45:	104.12:	104.78:	105.43.	106.08.	106.72.	107.35.	4.1
4.2	101.30:	101.94:	102.58.	103.21.	103.83.	104.44.	105.05.	105.65.	106.24.	106.83.	4.2
4.25	101.25.	101.87.	102.48.	103.09.	103.69.	104.28.	104.86.	105.44.	106.01.	106.57.	4.25
4.3	101.21.	101.80.	102.39.	102.97.	103.54.	104.11.	104.67.	105.22.	105.77.	106.31.	4.3
4.4	101.11.	101.66.	102.20.	102.73.	103.26.	103.78.	104.29.	104.80.	105.30.	105.79.	4.4
4.5	101.02.	101.51.	102.01.	102.49.	102.97.	103.45.	103.92.	104.38.	104.83.	105.28.	4.5
4.6	100.92.	101.37.	101.82.	102.26.	102.69.	103.12.	103.54.	103.96.	104.37.	104.77.	4.6
4.7	100.83.	101.23.	101.63.	102.02.	102.41.	102.79.	103.17.	103.54.	103.91.	104.27	4.7
4.75	100.78.	101.16.	101.53.	101.91.	102.27.	102.63.	102.99.	103.33	103.68	104.02	4.75
4.8	100.73.	101.09.	101.44.	101.79.	102.13	102.47	102.80	103.13	103.45	103.77	4.8
4.9	100.64	100.95	101.25	101.55	101.85	102.14	102.43	102.72	102.99	103.27	4.9
5.0	100.54	100.81	101.07	101.32	101.57	101.82	102.07	102.31	102.54	102.77	5.0
5.1	100.45	100.66	100.88	101.09	101.30	101.50	101.70	101.90	102.09	102.28	5.1
5.2	100.35	100.52	100.69	100.86	101.02	101.18	101.34	101.50	101.65	101.80	5.2
5.25	100.31	100.45	100.60	100.74	100.89	101.02	101.16	101.29	101.43	101.56	5.25
5.3	100.26	100.38	100.51	100.63	100.75	100.87	100.98	101.09	101.21	101.31	5.3
5.4	100.16	100.24	100.32	100.40	100.48	100.55	100.62	100.70	100.77	100.83	5.4
5.5	100.07	100.11	100.14	100.17	100.20	100.24	100.27	100.30	100.33	100.36	5.5
5.6	99.98	99.97	99.96	99.94	99.93	99.92	99.91	99.90	99.89	99.89	5.6
5.7	99.88	99.83	99.77	99.72	99.66	99.61	99.56	99.51	99.46	99.42	5.7
5.75	99.84	99.76	99.68	99.61	99.53	99.46	99.39	99.32	99.25	99.18	5.75
5.8	99.79	99.69	99.59	99.49	99.40	99.30	99.21	99.12	99.04	98.95	5.8
5.9	99.70	99.55	99.41	99.27	99.13	99.00	98.86	98.74	98.61	98.49	5.9
6.0	99.60	99.41	99.23	99.04	98.86	98.69	98.52	98.35	98.19	98.03	6.0
6.1	99.51	99.28	99.05	98.82	98.60	98.38	98.17	97.97	97.77	97.57	6.1
6.2	99.42.	99.14.	98.87.	98.60.	98.34	98.08	97.83	97.59	97.35	97.12	6.2
6.25	99.37.	99.07.	98.78.	98.49.	98.20.	97.93.	97.66.	97.40	97.14	96.89	6.25
6.3	99.33.	99.00.	98.69.	98.38.	98.07.	97.78.	97.49.	97.21.	96.94.	96.67	6.3
6.4	99.24.	98.87.	98.51.	98.16.	97.81.	97.48.	97.15.	96.83.	96.52.	96.22.	6.4
6.5	99.14.	98.73.	98.33.	97.94.	97.55.	97.18.	96.82.	96.46.	96.12.	95.78.	6.5
6.6	99 05.	98.60.	98.15.	97.72.	97.29.	96.88.	96.48.	96.09.	95.71.	95.34.	6.6
6.7	98.96.	98.46.	97.97.	97.50.	97.04.	96.59.	96.15.	95.72.	95.31.	94.90.	6.7
6.75	98.91.	98.39.	97.88.	97.39.	96.91.	96.44.	95.98.	95.54.	95.11.	94.69.	6.75
6.8	98.87:	98.33.	97.80.	97.28.	96.78.	96.29.	95.82.	95.35.	94.91.	94.47.	6.8
6.9	98.78:	98.19:	97.62:	97.06.	96.52.	96.00.	95.49.	94.99.	94.51.	94.04.	6.9
7.0	98.69:	98.06:	97.44:	96.85:	96.27:	95.71.	95.16.	94.63.	94.11.	93 61.	7.0
7.25	98.46:	97.72:	97.01:	96.31:	95.64:	94.98:	94.35:	93.73:	93.13:	92.55:	7.25
7.5	98.23:	97.39:	96.57:	95.78:	95.01:	94.27:	93.55:	92.85:	92.17:	91.52:	7.5
7.75	98.01:	97.06:	96.14:	95.25:	94.39:	93.56:	92.76:	91.98:	91.22:	90.50:	7.75
8.0	97.79:	96.73:	95.71:	94.73:	93.78:	92.86:	91.98:	91.12:	90.29:	89.49:	8.0
8.25	97.56:	96.41:	95.29:	94.21:	93.17:	92.17:	91.21:	90.27:	89.38:	88.51:	8.25
8.5	97.34:	96.08:	94.87:	93.70:	92.58:	91.49:	90.45:	89.44:	88.47:	87.54:	8.5
8.75	97.12:	95.76:	94.45:	93.19:	91.98:	90.82:	89.70:	88.62:	87.59:	86.59:	8.75
9.0	96 90:	95.44:	94.04:	92.69:	91.39:	90.15:	88.96:	87.81:	86.71:	85.66:	9.0
9.25	96.68:	95.12:	93.63:	92.19:	90 81:	89.49:	88.23:	87.01:	85.85:	84.74:	9.25
9.5	96.46:	94.81:	93.22:	91.70:	90.24:	88.84:	87.51:	86 23:	85.00:	83.83:	9.5
9.75	96.25:	94.49:	92.81:	91.21:	89.67:	88.20:	86.80:	85.45:	84.17:	82.94:	9.75
10.0	96.03:	94.18:	92.41:	90.72:	89.11:	87.57:	86.09:	84.69:	83.35:	82.07:	10.0
10.5	95.60:	93.56:	91.61:	89.76:	88.00:	86.32:	84.72:	83.19:	81.75:	80.37:	10.5
11.0	95.18:	92.95:	90.83:	88.82:	86.91:	85.10:	83.38:	81.74:	80.19:	78.72:	11.0
11.5	94.76:	92.34:	90.06:	87.89:	85.84:	83.90:	82.07:	80.33:	78.68:	77.12:	11.5
12.0	94.34:	91.74:	89.30:	86.98:	84.80:	82.74:	80.79:	78.95:	77.22:	75.58:	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	114.57:	115.75:	116.92:	118.09:	119.24:	120.39:	121.53:	122.66:	123.78:	124.89:	3.0
3.1	113.95:	115.07:	116.19:	117.30:	118.40:	119.49:	120.57:	121.64:	122.71:	123.76:	3.1
3.2	113.33:	114.40:	115.46:	116.51:	117.56:	118.59:	119.62:	120.64:	121.65:	122.64:	3.2
3.25	113.02:	114.06:	115.10:	116.12:	117.14:	118.15:	119.15:	120.14:	121.12:	122.09:	3.25
3.3	112.71:	113.73:	114.74:	115.74:	116.73:	117.71:	118.68:	119.64:	120.60:	121.54:	3.3
3.4	112.10:	113.07:	114.02:	114.97:	115.91:	116.84:	117.75:	118.66:	119.56:	120.45:	3.4
3.5	111.50:	112.41:	113.32:	114.21:	115.09:	115.97:	116.84:	117.69:	118.54:	119.38:	3.5
3.6	110.90:	111.76:	112.61:	113.46:	114.29:	115.12:	115.93:	116.74:	117.53:	118.32:	3.6
3.7	110.31:	111.12:	111.92:	112.71:	113.50:	114.27:	115.04:	115.79:	116.54.	117.28.	3.7
3.75	110.01:	110.80:	111.57:	112.34:	113.10:	113 85:	114.59:	115.32.	116.05.	116.76.	3.75
3.8	109.72:	110.48:	111.23:	111.97:	112.71:	113.43.	114.15.	114.86.	115.56.	116.24.	3.8
3.9	109.13:	109.85:	110.55.	111.24.	111.93.	112.61.	113.28.	113.93.	114.58.	115.23.	3.9
4.0	108.55.	109.22.	109.87.	110.52.	111.16.	111.79.	112.41.	113.02.	113.63.	114.22.	4.0
4.1	107.98.	108.59.	109.20.	109.80.	110.40.	110.98.	111.55.	112.12.	112.68.	113.23.	4.1
4.2	107.41.	107.96.	108.54.	109.09.	109.64.	110.18.	110.71.	111.23.	111.75.	112.25.	4.2
4.25	107.12.	107.67.	108.21.	108.74.	109.27.	109.78.	110.29.	110.79.	111.28.	111.77.	4.25
4.3	106.84.	107.37.	107.88.	108.39.	108.89.	109.39.	109.87.	110.35.	110.82.	111.29.	4.3
4.4	106.28.	106.76.	107.23.	107.70.	108.15.	108.60.	109.05.	109.48.	109.91.	110.33.	4.4
4.5	105.72.	106.16.	106.59.	107.01.	107.42.	107.83.	108.23.	108.62.	109.01	109.39	4.5
4.6	105.17.	105.56.	105.95.	106.32.	106.70	107.06	107.42	107.78	108.12	108.46	4.6
4.7	104.62	104.97	105.31	105.65	105.98	106.30	106.62	106.94	107.24	107.55	4.7
4.75	104.35	104.68	105.00	105.31	105.62	105.93	106.23	106.52	106.81	107.09	4.75
4.8	104.08	104.38	104.68	104.98	105.27	105 55	105.83	106.11	106.38	106.64	4.8
4.9	103.54	103.80	104.06	104.32	104.57	104.81	105.05	105.29	105.52	105.75	4.9
5.0	103.00	103.23	103.44	103.66	103.87	104.08	104.28	104.48	104.67	104.86	5.0
5.1	102.47	102 65	102.83	103.01	103.18	103.35	103.52	103.68	103.84	103.99	5.1
5.2	101.94	102.09	102.23	102.37	102.50	102.63	102.76	102.89	103.01	103.13	5.2
5.25	101 68	101.81	101.93	102.05	102.16	102.28	102.39	102.50	102.60	102.71	5.25
5.3	101.42	101.52	101.63	101.73	101.83	101.92	102.02	102.11	102.20	102.28	5.3
5.4	100.90	100.97	101.03	101.10	101.16	101.22	101.28	101.33	101.39	101.45	5.4
5.5	100.39	100.41	100.44	100.47	100.50	100.52	100.55	100.57	100.60	100.62	5.5
5.6	99.88	99.87	99.86	99.85	99.84	99.83	99.82	99.82	99.81	99.80	5.6
5.7	99.37	99.32	99.28	99.24	99.19	99.15	99.11	99.07	99.03	98.99	5.7
5.75	99.12	99.05	98.99	98.93	98.87	98.81	98.76	98.70	98.65	98.59	5.75
5.8	98.87	98.78	98.70	98.63	98.55	98.48	98.40	98.33	98.26	98.20	5.8
5.9	98.37	98.25	98.14	98.02	97.92	97.81	97.71	97.60	97.51	97.41	5.9
6.0	97.87	97.72	97.57	97.43	97.29	97.15	97.01	96.88	96.76	96.63	6.0
6.1	97.38	97.19	97.01	96.84	96.66	96.49	96.33	96.17	96.02	95.87	6.1
6.2	96.89	96.67	96.46	96.25	96.05	95.85	95.65	95.47	95.28	95.11	6.2
6.25	96.65	96.41	96.18	95.96	95.74	95.53	95.32	95.12	94.92	94.73	6.25
6.3	96.41	96.16	95.91	95.67	95.43	95.21	94.99	94.77	94.56	94.36	6.3
6.4	95.93.	95.64.	95.36.	95.09	94.83	94.57	94.32	94.08	93.85	93.62	6.4
6.5	95.45.	95 13.	94.82.	94.52.	94.23.	93.95.	93.67	93.40	93.14	92.89	6.5
6 6	94.98.	94.63.	94.29.	93.96.	93.64.	93.33.	93.02.	92.73.	92.44.	92.17	6.6
6.7	94 51.	94.13.	93.76.	93.40.	93.05.	92.71.	92.38.	92.06.	91.75.	91.45.	6.7
6.75	94.28.	93.88.	93.50.	93.12.	92.76.	92.41.	92.06.	91.73.	91.41.	91.10.	6.75
6.8	94.05.	93.63.	93.23.	92.85.	92.47.	92.10.	91.75.	91.41.	91.07.	90.75.	6.8
6.9	93.58.	93.14.	92.71.	92 30.	91.89.	91.50.	91.12.	90.75.	90.40.	90.05.	6.9
7.0	93.12.	92.65.	92.20.	91.75.	91.32.	90.91.	90.50.	90.11.	89.73.	89.37.	7.0
7.25	91.99.	91.45.	90.92.	90.41.	89.92.	89.44.	88.98.	88.53.	88.10.	87.68.	7.25
7.5	90.88:	90.27:	89.68:	89.11.	88.55.	88.02.	87.50.	87.00.	86.52.	86.05.	7.5
7.75	89.79:	89.12:	88.46:	87.83:	87.21:	86.62:	86.06.	85.51.	84.98.	84.47.	7.75
8.0	88.73:	87.98:	87.27:	86.58:	85.91:	85.27:	84.65:	84.05:	83.48.	82.93.	8.0
8.25	87.68:	86.87:	86.10:	85.35:	84.64:	83.94:	83.28:	82.64:	82.03:	81.43:	8.25
8.5	86.65:	85.78:	84.95:	84.16:	83.39:	82.65:	81.95:	81.26:	80.61:	79.98:	8.5
8.75	85.64:	84.72:	83.83:	82.99:	82.17:	81.39:	80.64:	79.93:	79 24:	78.57:	8.75
9.0	84.64:	83.67:	82.74:	81.84:	80.99:	80.16:	79.38:	78.62:	77.90:	77.20:	9.0
9.25	83.67:	82.64:	81.66:	80.72:	79.83:	78.96:	78.14:	77.35:	76.60:	75.87:	9.25
9.5	82.71:	81.64:	80.61:	79.63:	78.69:	77.79:	76.93:	76.11:	75.33:	74.58:	9.5
9.75	81.77:	80.65:	79.58:	78.56:	77.58:	76.65:	75.76:	74.91:	74.10:	73.32:	9.75
10.0	80.85:	79.68:	78.57:	77.51:	76.50:	75.53:	74.61:	73.73:	72.90:	72.10:	10.0
10.5	79.05:	77.80:	76.61:	75 48:	74.40:	73.38:	72.40:	71.47:	70.59:	69.75:	10.5
11.0	77.32:	75.99:	74.73:	73.53:	72.40:	71.32:	70.30:	69.33:	68.41:	67.53:	11.0
11.5	75.65:	74.25:	72.92:	71.67:	70.48:	69.36:	68.29:	67.28:	66.33:	65.42:	11.5
12.0	74.03:	72.57:	71.18:	69.88:	68.65:	67.48:	66.38:	65.34:	64.36:	63.43:	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	126.00:	127.09:	128.17:	129.24:	130.30:	131.35:	132.39:	133.42:	134.43:	135.43:	3.0
3.1	124.81:	125.84:	126.86:	127.88:	128.88:	129.87:	130.85:	131.82:	132.77:	133.72:	3.1
3.2	123.63:	124.61:	125.58:	126.53:	127.48:	128.41:	129.34:	130.25:	131.15:	132.04:	3.2
3.25	123.05:	124.00:	124.94:	125.87:	126.79:	127.70:	128.59:	129.48:	130.35:	131.21:	3.25
3.3	122.47:	123.40:	124.31:	125.21:	126.10:	126.98:	127.85:	128.71:	129.55:	130.39:	3.3
3.4	121.33:	122.20:	123.06:	123.91:	124.75:	125.57:	126.39:	127.19.	127.99.	128.77.	3.4
3.5	120.21:	121.02:	121.83:	122.63:	123.41.	124.19.	124.95.	125.71.	126.45.	127.18.	3.5
3.6	119.10:	119.86.	120.62.	121.37.	122.10.	122.83.	123.54.	124.25.	124.94.	125.62.	3.6
3.7	118.00.	118.72.	119.43.	120.12.	120.81.	121.49.	122.15.	122.81.	123.46.	124.09.	3.7
3.75	117.46.	118.15.	118.84.	119.51.	120.17.	120.83.	121.47.	122.10.	122.72.	123.34.	3.75
3.8	116.92.	117.59.	118.25.	118.90.	119.54.	120.17.	120.79.	121.40.	122.00.	122.59.	3.8
3.9	115.86.	116.48.	117.09.	117.70.	118.29.	118.87.	119.45.	120.01.	120.57.	121.12.	3.9
4.0	114.81.	115.38.	115.95.	116.51.	117.06.	117.60.	118.13.	118.65.	119.16.	119.67.	4.0
4.1	113.77.	114.30.	114.83.	115.34.	115.85.	116.35.	116.83.	117.31.	117.78.	118.25.	4.1
4.2	112.75.	113.24.	113.72.	114.19.	114.66.	115.11.	115.56.	116.00.	116.43.	116.85.	4.2
4.25	112.24.	112.71.	113.17.	113.62.	114.07.	114.50.	114.93.	115.35.	115.76.	116.16.	4.25
4.3	111.74.	112.19.	112.63.	113.06.	113.48.	113.90.	114.31.	114.71.	115.10.	115.48.	4.3
4.4	110.75.	111.15.	111.55.	111.94.	112.33.	112.70.	113.07.	113.43.	113.79.	114.14.	4.4
4.5	109.76.	110.13.	110.49.	110.84.	111.19.	111.53.	111.86.	112.18.	112.50.	112.82.	4.5
4.6	108.80.	109.12.	109.45.	109.76.	110.07.	110.37.	110.67.	110.96.	111.24.	111.52.	4.6
4.7	107.84.	108.13.	108.41.	108.69.	108.97.	109.23.	109.49.	109.75.	110.00.	110.24.	4.7
4.75	107.37.	107.64.	107.91.	108.17.	108.42.	108.67.	108.91.	109.15.	109.39.	109.62.	4.75
4.8	106.90.	107.15.	107.40.	107.64.	107.88.	107.11.	108.34.	108.56.	108.78.	108.99.	4.8
4.9	105.97.	106.19.	106.40.	106.61.	106.81.	107.01.	107.20.	107.39.	107.58.	107.76.	4.9
5.0	105.05.	105.23.	105.41.	105.59.	105.76.	105.92.	106.09.	106.25.	106.40.	106.55.	5.0
5.1	104.15.	104.29.	104.44.	104.58.	104.72.	104.86.	104.99.	105.12.	105.24.	105.37.	5.1
5.2	103.25.	103.37.	103.48.	103.59.	103.70.	103.81.	103.91.	104.01.	104.11.	104.20.	5.2
5.25	102.81.	102.91.	103.01.	103.10.	103.20.	103.29.	103.37.	103.46.	103.54.	103.63.	5.25
5.3	102.37.	102.45.	102.54.	102.62.	102.69.	102.77.	102.84.	102.92.	102.99.	103.06.	5.3
5.4	101.50.	101.55.	101.60.	101.65.	101.70.	101.75.	101.80.	101.84.	101.89.	101.93.	5.4
5.5	100.64.	100.66.	100.69.	100.71.	100.73.	100.75.	100.77.	100.79.	100.81.	100.82.	5.5
5.6	99.79.	99.79.	99.78.	99.77.	99.77.	99.76.	99.75.	99.75.	99.74.	99.74.	5.6
5.7	98.96.	98.92.	98.89.	98.85.	98.82.	98.79.	98.76.	98.73.	98.70.	98.67.	5.7
5.75	98.54.	98.49.	98.45.	98.40.	98.35.	98.31.	98.26.	98.22.	98.18.	98.14.	5.75
5.8	98.13.	98.07.	98.01.	97.95.	97.89.	97.83.	97.77.	97.72.	97.67.	97.62.	5.8
5.9	97.32.	97.23.	97.14.	97.05.	96.97.	96.89.	96.81.	96.73.	96.66.	96.58.	5.9
6.0	96.51.	96.40.	96.28.	96.17.	96.06.	95.96.	95.86.	95.76.	95.66.	95.57.	6.0
6.1	95.72.	95.58.	95.44.	95.30.	95.17.	95.04.	94.92.	94.80.	94.78.	94.57.	6.1
6.2	94.93.	94.77.	94.60.	94.45.	94.29.	94.14.	94.00.	93.86.	93.72.	93.59.	6.2
6.25	94.55.	94.37.	94.19.	94.02.	93.86.	93.70.	93.54.	93.39.	93.25.	93.11.	6.25
6.3	94.16.	93.97.	93.78.	93.60.	93.43.	93.26.	93.09.	92.93.	92.78.	92.63.	6.3
6.4	93.40.	93.18.	92.97.	92.77.	92.57.	92.38.	92.20.	92.02.	91.84.	91.68.	6.4
6.5	92.64.	92.40.	92.17.	91.95.	91.73.	91.52.	91.32.	91.12.	90.93.	90.74.	6.5
6.6	91.90.	91.64.	91.38.	91.14.	90.90.	90.67.	90.45.	90.24.	90.03.	89.83.	6.6
6.7	91.16.	90.88.	90.61.	90.34.	90.09.	89.84.	89.60.	89.37.	89.14.	88.92.	6.7
6.75	90.80.	90.51.	90.22.	89.95.	89.68.	89.42.	89.18.	88.94.	88.70.	88.48.	6.75
6.8	90.44.	90.13.	89.84.	89.56.	89.28.	89.01.	88.76.	88.51.	88.27.	88.04.	6.8
6.9	89.72.	89.40.	89.08.	88.78.	88.49.	88.20.	87.93.	87.67.	87.41.	87.16.	6.9
7.0	89.01.	88.67.	88.34.	88.01.	87.70.	87.40.	87.11.	86.83.	86.56.	86.30.	7.0
7.25	87.28.	86.89.	86.51.	86.15.	85.80.	85.46.	85.13.	84.81.	84.51.	84.22.	7.25
7.5	85.60.	85.17.	84.75.	84.34.	83.96.	83.58.	83.22.	82.87.	82.53.	82.21.	7.5
7.75	83.97.	83.50.	83.04.	82.60.	82.18.	81.77.	81.38.	81.00.	80.63.	80.28.	7.75
8.0	82.40.	81.88.	81.39.	80.92.	80.46.	80.02.	79.60.	79.20.	78.81.	78.43.	8.0
8.25	80.86.	80.32.	79.79.	79.29.	78.80.	78.34.	77.89.	77.46.	77.05.	76.65.	8.25
8.5	79.38.	78.80.	78.24.	77.71.	77.20.	76.71.	76.24.	75.79.	75.35.	74.94.	8.5
8.75	77.94.	77.33.	76.75.	76.19.	75.65.	75.14.	74.65.	74.17.	73.72.	73.29.	8.75
9.0	76.54.	75.90.	75.29.	74.71.	74.15.	73.62.	73.11.	72.62.	72.15.	71.70.	9.0
9.25	75.18.	74.52.	73.89.	73.28.	72.70.	72.15.	71.62.	71.12.	70.63.	70.17.	9.25
9.5	73.86.	73.18.	72.52.	71.90.	71.30.	70.73.	70.19.	69.67.	69.17.	68.70.	9.5
9.75	72.58.	71.88.	71.20.	70.56.	69.95.	69.36.	68.80.	68.27.	67.76.	67.28.	9.75
10.0	71.34.	70.61.	69.92.	69.26.	68.63.	68.03.	67.46.	66.92.	66.40.	65.91.	10.0
10.5	68.95.	68.19.	67.47.	66.78.	66.13.	65.51.	64.92.	64.36.	63.82.	63.31.	10.5
11.0	66.70.	65.91.	65.16.	64.45.	63.78.	63.14.	62.53.	61.96.	61.41.	60.89.	11.0
11.5	64.57.	63.76.	62.99.	62.26.	61.57.	60.92.	60.30.	59.72.	59.16.	58.64.	11.5
12.0	62.55.	61.72.	60.94.	60.20.	59.49.	58.83.	58.21.	57.61.	57.05.	56.52.	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	136.42:	137.40:	138.37:	139.32:	140.26:	141.19:	142.11:	143.01:	143.90.	144.77.	3.0
3.1	134.65:	135.57:	136.48:	137.38:	138.26:	139.13.	139.99.	140.83.	141.67.	142.49.	3.1
3.2	132.91:	133.78:	134.63.	135.47.	136.30.	137.12.	137.92.	138.71.	139.49.	140.26.	3.2
3.25	132.06:	132.90.	133.72.	134.53.	135.34.	136.13.	136.90.	137.67.	138.42.	139.16.	3.25
3.3	131.21.	132.02.	132.82.	133.61.	134.38.	135.15.	135.90.	136.54.	137.36.	138.08.	3.3
3.4	129.54.	130.30.	131.05.	131.78.	132.51.	133.22.	133.92.	134.61.	135.29.	135.95.	3.4
3.5	127.90.	128.61.	129.31.	129.99.	130.67.	131.33.	131.99.	132.63.	133.26.	133.87.	3.5
3.6	126.29.	126.95.	127.60.	128.24.	128.87.	129.49.	130.09.	130.69.	131.27.	131.85.	3.6
3.7	124.72.	125.33.	125.93.	126.53.	127.11.	127.68.	128.24.	128.80.	129.34.	129.87.	3.7
3.75	123.94.	124.53.	125.11.	125.68.	126.24.	126.79.	127.33.	127.86.	128.38.	128.89.	3.75
3.8	123.17.	123.74.	124.30.	124.85.	125.39.	125.92.	126.43.	126.94.	127.44.	127.93.	3.8
3.9	121.65.	122.18.	122.69.	123.20.	123.70.	124.19.	124.66.	125.13.	125.59.	126.04	3.9
4.0	120.16.	120.65.	121.12.	121.59.	122.05.	122.49.	122.93	123.36	123.78	124.20	4.0
4.1	118.70.	119.14.	119.58	120.01	120.43	120.84	121.24	121.63	122.02	122.39	4.1
4.2	117.27	117.67	118.07	118.46	118.84	119.21	119.58	119.94	120.29	120.63	4.2
4.25	116.56	116.95	117.33	117.70	118.06	118.42	118.76	119.11	119.44	119.76	4.25
4.3	115.86	116.23	116.59	116.94	117.29	117.63	117.96	118.28	118.60	118.91	4.3
4.4	114.48	114.81	115.14	115.45	115.77	116.07	116.37	116.66	116.95	117.22	4.4
4.5	113.12	113.42	113.71	114.00	114.28	114.55	114.82	115.08	115.33	115.58	4.5
4.6	111.79	112.05	112.31	112.57	112.82	113.06	113.29	113.52	113.75	113.97	4.6
4.7	110.48	110.72	110.94	111.17	111.38	111.60	111.80	112.01	112.20	112.39	4.7
4.75	109.84	110.06	110.27	110.48	110.68	110.88	111.07	111.26	111.44	111.62	4.75
4.8	109.20	109.40	109.60	109.79	109.98	110.17	110.34	110.52	110.69	110.86	4.8
4.9	107.94	108.11	108.28	108.45	108.61	108.76	108.92	109.06	109.21	109.35	4.9
5.0	106.70	106.85	106.99	107.13	107.26	107.39	107.52	107.64	107.76	107.88	5.0
5.1	105.49	105.60	105.72	105.83	105.94	106.04	106.15	106.25	106.34	106.44	5.1
5.2	104.29	104.39	104.47	104.56	104.64	104.72	104.80	104.88	104.96	105.03	5.2
5.25	103.71	103.78	103.86	103.93	104.01	104.08	104.14	104.21	104.27	104.34	5.25
5.3	103.12	103.19	103.25	103.31	103.37	103.43	103.49	103.54	103.60	103.65	5.3
5.4	101.97	102.01	102.05	102.09	102.13	102.17	102.20	102.23	102.27	102.30	5.4
5.5	100.84	100.86	100.88	100.89	100.91	100.92	100.94	100.95	100.97	100.98	5.5
5.6	99.73	99.73	99.72	99.72	99.71	99.71	99.70	99.70	99.69	99.69	5.6
5.7	98.64	98.61	98.59	98.56	98.54	98.51	98.49	98.47	98.44	98.42	5.7
5.75	98.10	98.06	98.03	97.99	97.96	97.92	97.89	97.86	97.83	97.80	5.75
5.8	97.57	97.52	97.47	97.43	97.38	97.34	97.30	97.26	97.22	97.18	5.8
5.9	96.51	96.45	96.38	96.32	96.25	96.19	96.13	96.08	96.02	95.97	5.9
6.0	95.48	95.39	95.31	95.22	95.14	95.07	94.99	94.92	94.85	94.78	6.0
6.1	94.46	94.36	94.25	94.15	94.06	93.96	93.87	93.79	93.70	93.62	6.1
6.2	93.46	93.34	93.22	93.10	92.99	92.88	92.78	92.67	92.57	92.48	6.2
6.25	92.97	92.84	92.71	92.58	92.46	92.35	92.23	92.13	92.02	91.92	6.25
6.3	92.48	92.34	92.20	92.07	91.94	91.82	91.70	91.58	91.47	91.36	6.3
6.4	91.51	91.36	91.20	91.06	90.91	90.78	90.64	90.51	90.39	90.27	6.4
6.5	90.56	90.39	90.22	90.06	89.90	89.75	89.61	89.47	89.33	89.20	6.5
6.6	89.63	89.44	89.26	89.08	88.91	88.75	88.59	88.44	88.29	88.15	6.6
6.7	88.71	88.51	88.31	88.12	87.94	87.76	87.59	87.43	87.27	87.12	6.7
6.75	88.26	88.05	87.85	87.65	87.46	87.28	87.10	86.93	86.77	86.61	6.75
6.8	87.81	87.59	87.38	87.18	86.99	86.80	86.62	86.44	86.27	86.11	6.8
6.9	86.92	86.69	86.47	86.26	86.05	85.85	85.66	85.47	85.29	85.12	6.9
7.0	86.05	85.81	85.57	85.35	85.13	84.92	84.72	84.52	84.33	84.15	7.0
7.25	83.93	83.66	83.40	83.14	82.90	82.66	82.44	82.22	82.01	81.81	7.25
7.5	81.90.	81.60.	81.31	81.03	80.77	80.51	80.26	80.03	79.80	79.58	7.5
7.75	79.95.	79.62.	79.31.	79.01.	78.73.	78.45	78.18	77.93	77.69	77.45	7.75
8.0	78.07.	77.73.	77.40.	77.08.	76.77.	76.48.	76.20.	75.93	75.67	75.42	8.0
8.25	76.27.	75.91.	75.56.	75.22.	74.90.	74.59.	74.30.	74.02.	73.75	73.49	8.25
8.5	74.54.	74.16.	73.79.	73.44.	73.11.	72.79.	72.48.	72.19.	71.91.	71.64	8.5
8.75	72.88.	72.48.	72.10.	71.74.	71.39.	71.06.	70.74.	70.44.	70.15.	69.87.	8.75
9.0	71.27.	70.86.	70.47.	70.10.	69.74.	69.40.	69.07.	68.76.	68.46.	68.18.	9.0
9.25	69.73.	69.31.	68.91.	68.53.	68.16.	67.81.	67.48.	67.16.	66.85.	66.56.	9.25
9.5	68.25.	67.82.	67.41.	67.01.	66.64.	66.28.	65.94.	65.62.	65.31.	65.01.	9.5
9.75	66.82.	66.38.	65.96.	65.56.	65.18.	64.82.	64.47.	64.14.	63.83.	63.53.	9.75
10.0	65.44.	64.99.	64.57.	64.16.	63.78.	63.41.	63.06.	62.73.	62.41.	62.11.	10.0
10.5	62.83.	62.37.	61.94.	61.52.	61.13.	60.75.	60.40.	60.06.	59.74.	59.43.	10.5
11.0	60.40.	59.94.	59.49.	59.07.	58.67.	58.30.	57.94.	57.60.	57.27.	56.97.	11.0
11.5	58.14.	57.67.	57.22.	56.80.	56.40.	56.02.	55.66.	55.32.	54.99.	54.69.	11.5
12.0	56.02:	55.55.	55.10.	54.68.	54.28.	53.90.	53.54.	53.20.	52.88.	52.57.	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	145.64.	146.49.	147.32.	148.15.	148.96.	149.76.	150.54.	151.31.	152.07.	152.81.	3.0
3.1	143.29.	144.09.	144.87.	145.64.	146.40.	147.14.	147.87.	148.59.	149.29.	149.99.	3.1
3.2	141.01.	141.75.	142.48.	143.20.	143.90.	144.59.	145.27.	145.94.	146.59.	147.24.	3.2
3.25	139.89.	140.60.	141.31.	142.00.	142.68.	143.35.	144.00.	144.64.	145.27.	145.89.	3.25
3.3	138.78.	139.47.	140.15.	140.82.	141.47.	142.11.	142.75.	143.36.	143.97.	144.57.	3.3
3.4	136.61.	137.25.	137.88.	138.50.	139.11.	139.70.	140.29.	140.86.	141.42.	141.97.	3.4
3.5	134.48.	135.08.	135.66.	136.24.	136.80.	137.35.	137.89.	138.42.	138.94.	139.45.	3.5
3.6	132.41.	132.96.	133.50.	134.03.	134.55.	135.06.	135.56.	136.05.	136.53	137.00	3.6
3.7	130.39.	130.90.	131.40.	131.89.	132.37.	132.84	133.30	133.75	134.19	134.62	3.7
3.75	129.39.	129.88.	130.36.	130.83	131.29	131.74	132.18	132.62	133.04	133.45	3.75
3.8	128.41.	128.88.	129.34	129.79	130.23	130.67	131.09	131.50	131.90	132.30	3.8
3.9	126.48	126.92	127.34	127.75	128.16	128.55	128.94	129.32	129.68	130.05	3.9
4.0	124.60	125.00	125.38	125.76	126.13	126.49	126.84	127.19	127.52	127.85	4.0
4.1	122.76	123.12	123.47	123.82	124.15	124.48	124.80	125.12	125.42	125.72	4.1
4.2	120.96	121.29	121.61	121.92	122.23	122.52	122.81	123.10	123.37	123.64	4.2
4.25	120.08	120.39	120.70	120.99	121.28	121.56	121.84	122.11	122.37	122.63	4.25
4.3	119.21	119.51	119.79	120.07	120.35	120.62	120.88	121.13	121.38	121.62	4.3
4.4	117.50	117.76	118.02	118.27	118.52	118.76	118,99	119.22	119.44	119.66	4.4
4.5	115.82	116.06	116.29	116.51	116.73	116.94	117.15	117.35	117.55	117.74	4.5
4.6	114.18	114.39	114.59	114.79	114.98	115.17	115.36	115.53	115.71	115.88	4.6
4.7	112.58	112.76	112.94	113.11	113.28	113.45	113.61	113.76	113.91	114.06	4.7
4.75	111.79	111.96	112.13	112.29	112.45	112.60	112.75	112.89	113.03	113.17	4.75
4.8	111.02	111.17	111.33	111.48	111.62	111.76	111.90	112.03	112.16	112.29	4.8
4.9	109.49	109.62	109.75	109.88	110.00	110.12	110.24	110.35	110.46	110.56	4.9
5.0	107.99	108.10	108.21	108.32	108.42	108.52	108.61	108.71	108.80	108.88	5.0
5.1	106.53	106.62	106.71	106.79	106.87	106.95	107.03	107.10	107.18	107.25	5.1
5.2	105.10	105.17	105.24	105.30	105.36	105.42	105.48	105.54	105.60	105.65	5.2
5.25	104.40	104.46	104.51	104.57	104.62	104.67	104.72	104.77	104.82	104.87	5.25
5.3	103.70	103.75	103.80	103.84	103.89	103.93	103.97	104.02	104.06	104.09	5.3
5.4	102.33	102.36	102.39	102.42	102.45	102.48	102.50	102.53	102.55	102.58	5.4
5.5	100.99	100.01	101.02	101.03	101.04	101.05	101.06	101.08	101.09	101.10	5.5
5.6	99.68	99.68	99.68	99.67	99.67	99.66	99.66	99.66	99.65	99.65	5.6
5.7	98.40	98.38	98.36	98.34	98.32	98.31	98.29	98.27	98.26	98.24	5.7
5.75	97.77	97.74	97.72	97.69	97.66	97.64	97.62	97.59	97.57	97.55	5.75
5.8	97.15	97.11	97.08	97.04	97.01	96.98	96.95	96.92	96.89	96.87	5.8
5.9	95.92	95.87	95.82	95.77	95.73	95.69	95.64	95.60	95.56	95.53	5.9
6.0	94.72	94.65	94.59	94.53	94.47	94.42	94.37	94.31	94.26	94.22	6.0
6.1	93.54	93.46	93.39	93.32	93.25	93.18	93.12	93.05	92.99	92.94	6.1
6.2	92.39	92.30	92.21	92.13	92.05	91.97	91.90	91.82	91.75	91.69	6.2
6.25	91.82	91.72	91.63	91.54	91.46	91.38	91.30	91.22	91.15	91.07	6.25
6.3	91.26	91.16	91.06	90.97	90.88	90.79	90.70	90.62	90.54	90.47	6.3
6.4	90.15	90.04	89.93	89.83	89.73	89.63	89.54	89.45	89.36	89.28	6.4
6.5	89.07	88.95	88.83	88.72	88.60	88.50	88.40	88.30	88.20	88.11	6.5
6.6	88.01	87.88	87.75	87.63	87.51	87.39	87.28	87.18	87.07	86.97	6.6
6.7	86.97	86.83	86.69	86.56	86.43	86.31	86.19	86.08	85.97	85.86	6.7
6.75	86.46	86.31	86.17	86.03	85.90	85.78	85.65	85.54	85.42	85.32	6.75
6.8	85.95	85.80	85.66	85.51	85.38	85.25	85.12	85.00	84.89	84.78	6.8
6.9	84.95	84.79	84.64	84.49	84.35	84.21	84.08	83.95	83.83	83.71	6.9
7.0	83.98	83.81	83.65	83.49	83.34	83.20	83.06	82.93	82.80	82.68	7.0
7.25	81.61	81.43	81.25	81.08	80.91	80.75	80.60	80.45	80.31	80.18	7.25
7.5	79.37	79.17	78.97	78.78	78.61	78.43	78.27	78.11	77.96	77.81	7.5
7.75	77.23	77.01	76.80	76.60	76.41	76.23	76.06	75.89	75.73	75.57	7.75
8.0	75.19	74.96	74.74	74.53	74.33	74.14	73.96	73.78	73.61	73.45	8.0
8.25	73.24	73.00	72.77	72.56	72.35	72.15	71.96	71.77	71.60	71.43	8.25
8.5	71.38	71.13	70.90	70.67	70.46	70.25	70.06	69.87	69.69	69.52	8.5
8.75	69.61	69.35	69.11	68.88	68.66	68.45	68.25	68.05	67.87	67.70	8.75
9.0	67.91.	67.65	67.40	67.17	66.94	66.73	66.52	66.33	66.14	65.96	9.0
9.25	66.29.	66.02.	65.77	65.53	65.30	65.08	64.88	64.68	64.49	64.31	9.25
9.5	64.73.	64.47.	64.21.	63.97	63.74	63.52	63.31	63.11	62.91	62.73	9.5
9.75	63.25.	62.98.	62.72.	62.47	62.24	62.02	61.81	61.60	61.41	61.23	9.75
10.0	61.82.	61.55.	61.29.	61.04.	60.81	60.58	60.37	60.17	59.98	59.79	10.0
10.5	59.14.	58.87.	58.61.	58.36.	58.12.	57.90	57.69	57.48	57.29	57.11	10.5
11.0	56.68.	56.40.	56.14.	55.89.	55.66.	55.43	55.22	55.02	54.83	54.65	11.0
11.5	54.40.	54.12.	53.86.	53.62.	53.38.	53.16.	52.95	52.75	52.57	52.39	11.5
12.0	52.29.	52.02.	51.76.	51.51.	51.28.	51.07.	50.86.	50.66	50.48	50.30	12.0

II. Nom. 5.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	156.35.	159.56.	162.47.	165.09	167.45	169.55	171.42	173.08	174.55	175.84	3.0
3.1	153 26.	156.23.	158.91	161.32	163.47	165.39	167.09	168.59	169.91	171.08	3.1
3.2	150.27.	153.02.	155.48	157.69	159.66	161.40	162.94	164.30	165.49	166.53	3.2
3.25	148.81.	151.45	153.81	155.92	157.80	159.46	160.93	162.22	163.35	164.34	3.25
3.3	147.37	149.90	152.17	154.19	155.98	157.57	158.96	160.19	161.26	162.19	3.3
3.4	144.56	146.89	148.97	150.82	152.45	153.89	155.15	156.25	157.21	158.05	3.4
3 5	141.84	143.98	145.88	147.56	149.05	150.35	151.49	152.48	153.34	154.09	3.5
3.6	139.20	141.15	142.89	144.42	145.77	146.95	147.98	148.87	149.64	150.30	3.6
3.7	136.63	138.42	140.00	141.40	142.62	143 68	144.60	145.40	146.09	146.68	3.7
3.75	135.38	137.09	138.60	139.92	141.08	142.09	142.96	143.72	144.37	144.93	3.75
3.8	134.14	135.77	137.21	138.47	139.58	140.53	141.36	142.07	142.69	143.21	3.8
3.9	131.73	133.21	134.51	135.65	136.65	137.50	138.24	138.88	139.42	139.89	3.9
4.0	129.38	130.73	131.90	132.93	133.82	134.59	135.25	135.81	136.29	136.70	4.0
4.1	127.10	128.32	129.38	130.30	131.09	131.78	132.36	132.86	133.29	133.65	4.1
4.2	124.89	125.98	126.93	127.75	128.46	129.07	129.59	130.03	130.40	130.72	4.2
4.25	123.81	124.84	125.74	126.51	127.18	127.75	128.24	128 65	129.00	129.30	4.25
4.3	122.74	123.72	124.56	125.29	125.92	126.46	126.91	127.30	127.63	127.90	4.3
4.4	120.65	121.52	122.27	122.92	123.47	123.94	124.34	124.68	124.96	125.20	4.4
4.5	118.62	119.39	120.05	120.62	121.10	121.51	121.86	122.15	122.40	122.60	4.5
4.6	116.65	117.32	117.90	118.39	118.81	119.16	119.46	119.71	119.93	120.10	4.6
4.7	114.73	115.31	115.81	116.23	116.59	116.90	117.15	117.37	117.55	117.70	4.7
4.75	113.79	114.33	114.79	115.18	115.51	115.79	116.03	116.23	116.39	116.53	4.75
4.8	112.87	113.36	113.79	114.15	114.45	114.71	114.93	115.11	115.26	115.38	4.8
4.9	111.05	111.47	111.82	112.13	112.38	112.59	112.77	112.92	113.05	113.15	4.9
5.0	109.29	109.63	109.92	110.17	110.38	110.55	110.70	110.82	110.92	111.00	5.0
5.1	107.57	107.84	108.07	108.27	108.44	108.57	108.69	108.78	108.86	108.92	5.1
5.2	105.90	106.11	106.28	106.43	106.56	106 66	106.75	106.82	106.87	106.92	5.2
5.25	105.08	105.26	105.41	105.53	105.64	105.73	105.80	105.86	105.91	105.95	5.25
5.3	104.27	104.42	104.54	104.65	104.73	104.81	104.87	104.92	104.96	104.99	5.3
5.4	102.68	102.78	102.85	102.92	102.97	103.01	103.05	103.08	103.11	103.13	5.4
5.5	101.14	101.18	101.21	101.24	101.26	101.28	101.29	101.30	101.31	101.32	5.5
5.6	99.64	99.63	99.62	99.61	99.60	99.59	99.59	99.59	99.58	99.58	5.6
5.7	98.17	98.11	98.07	98.02	97.99	97.96	97.94	97.92	97.91	97.90	5.7
5.75	97.45	97.37	97.31	97.25	97.20	97.17	97.14	97.11	97.09	97.07	5.75
5.8	96.75	96.64	96.56	96.49	96.43	96.38	96.34	96.31	96.29	96.27	5.8
5.9	95.35	95.21	95.09	94.99	94.91	94.85	94.79	94.75	94.72	94.69	5.9
6.0	94.00	93.82	93.67	93.54	93.44	93.36	93.29	93.24	93.19	93.16	6.0
6.1	92.68	92.46	92.28	92.13	92 01	91.92	91.84	91.77	91.72	91.68	6.1
6.2	91.39	91.14	90.93	90.76	90.62	90.51	90.42	90.35	90.29	90.24	6.2
6.25	90.75	90.49	90.27	90.09	89.95	89.83	89.73	89.65	89.59	89.54	6.25
6.3	90.13	89.85	89.62	89.43	89.28	89.15	89.05	88.97	88.90	88.85	6.3
6.4	88.90	88.59	88.34	88.13	87.96	87.83	87.72	87.63	87.56	87.50	6.4
6.5	87.70	87.37	87.09	86.87	86.69	86.54	86.42	86.33	86.25	86.19	6.5
6.6	86.54	86.17	85.88	85.64	85.45	85.29	85.17	85.06	84.98	84.92	6.6
6.7	85.39	85.01	84.70	84.44	84.24	84.07	83.94	83.84	83.75	83.69	6.7
6.75	84.83	84.44	84.12	83.86	83.65	83.48	83.34	83.24	83.15	83.08	6.75
6.8	84.28	83.88	83.55	83.28	83.06	82.89	82.75	82.64	82.56	82.49	6.8
6.9	83.19	82.77	82.42	82.14	81.92	81.74	81.60	81.48	81.39	81.32	6.9
7.0	82.13	81.69	81.33	81.04	80.81	80.62	80.47	80.35	80.26	80.19	7.0
7.25	79.58	79.10	78.71	78.40	78.15	77.95	77.79	77.66	77.57	77.49	7.25
7.5	77.17	76.66	76.24	75.91	75.65	75.44	75.28	75.15	75.04	74.96	7.5
7.75	74.90	74.36	73.92	73.58	73.30	73.09	72.92	72.79	72.68	72.60	7.75
8.0	72.74	72.18	71.73	71.38	71.10	70.88	70.70	70.57	70.46	70.38	8.0
8.25	70.70	70.12	69.67	69.30	69.02	68.80	68.62	68.48	68.38	68.30	8.25
8.5	68.77	68.18	67.71	67.34	67.06	66.83	66.66	66.52	66.41	66.33	8.5
8.75	66.93	66.33	65.86	65.49	65.20	64.96	64.80	64.66	64.56	64.48	8.75
9.0	65.19	64.58	64.11	63.74	63.45	63.22	63.05	62.91	62.81	62.73	9.0
9.25	63.53	62.92	62.44	62.07	61.78	61.56	61.39	61.25	61.15	61.07	9.25
9.5	61.95	61.34	60.86	60.49	60.20	59.98	59.81	59.68	59.58	59.50	9.5
9.75	60.44	59.83	59.36	58.99	58.71	58.49	58.32	58.19	58.09	58.01	8.75
10.0	59.01	58.40	57.93	57.56	57.28	57.06	56.90	56.77	56.67	56.59	10.0
10.5	56.33	55.72	55.26	54.90	54.63	54.42	54.25	54.13	54.03	53.96	10.5
11.0	53.88	53.28	52.83	52.48	52.21	52.01	51.85	51.73	51.64	51.57	11.0
11.5	51.63	51.05	50.60	50.27	50.01	49.81	49.66	49.54	49.45	49.38	11.5
12.0	49.56	48.99	48.56	48.23	47.98	47.79	47.64	47.53	47.45	47.38	12.0

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	102.96:	104.43:	105.91:	107.38:	108.85:	110.32:	111.78:	113.24:	114.69:	116.13:	3.0
3.1	102.86:	104.28:	105.71:	107.13:	108.54:	109.96:	111.36:	112.77:	114.16:	115.55:	3.1
3.2	102.76:	104.14:	105.51:	106.88:	108.24:	109.60:	110.95:	112.30:	113.64:	114.97:	3.2
3.25	102.71:	104.06:	105.41:	106.75:	108.09:	109.42:	110.75:	112.07:	113.38:	114.69:	3.25
3.3	102.66:	103.99:	105.31:	106.63:	107.94:	109.24:	110.54:	111.84:	113.12:	114.40:	3.3
3.4	102.56:	103.84:	105.11:	106.38:	107.64:	108.89:	110.14:	111.38:	112.61:	113.83:	3.4
3.5	102.47:	103.69:	104.91:	106.13:	107.34:	108.54:	109.73:	110.92:	112.10:	113.27:	3.5
3.6	102.37:	103.54:	104.71:	105.88:	107.04:	108.19:	109.33:	110.46:	111.59:	112.71:	3.6
3.7	102.27:	103.40:	104.52:	105.63:	106.74:	107.84:	108.93:	110.01:	111.08:	112.15:	3.7
3.75	102.22:	103.32:	104.42:	105.51:	106.59:	107.66:	108.73:	109.79:	110.83:	111.87:	3.75
3.8	102.17:	103.25:	104.32:	105.39:	106.44:	107.49:	108.53:	109.56:	110.58:	111.60:	3.8
3.9	102.08:	103.11:	104.13:	105.14:	106.15:	107.15:	108.13:	109.12:	110.09:	111.05:	3.9
4.0	101.98:	102.96:	103.93:	104.90:	105.85:	106.80:	107.74:	108.67:	109.59:	110.50:	4.0
4.1	101.88:	102.81:	103.74:	104.65:	105.56:	106.46:	107.35:	108.23:	109.10:	109.96:	4.1
4.2	101.79:	102.67:	103.54:	104.41:	105.27:	106.12:	106.96:	107.79:	108.61:	109.43:	4.2
4.25	101.74:	102.60:	103.45:	104.29:	105.12:	105.95:	106.77:	107.57:	108.37:	109.16:	4.25
4.3	101.69:	102.53:	103.35:	104.17:	104.98:	105.78:	106.57:	107.36:	108.13:	108.90:	4.3
4.4	101.60:	102.38:	103.16:	103.93:	104.69:	105.44:	106.19:	106.92:	107.65:	108.37:	4.4
4.5	101.50:	102.24:	102.97:	103.69:	104.40:	105.11:	105.81:	106.49:	107.17:	107.84:	4.5
4.6	101.40:	102.09:	102.78:	103.45:	104.12:	104.78:	105.43:	106.07:	106.70:	107.32:	4.6
4.7	101.31:	101.95:	102.59:	103.21:	103.83:	104.44:	105.05:	105.64:	106.23:	106.81:	4.7
4.75	101.26:	101.88:	102.49:	103.10:	103.69:	104.28:	104.86:	105.43:	105.99:	106.55:	4.75
4.8	101.21:	101.81:	102.40:	102.98:	103.55:	104.11:	104.67:	105.22:	105.76:	106.29:	4.8
4.9	101.12:	101.67:	102.21:	102.74:	103.27:	103.79:	104.30:	104.80:	105.30:	105.78:	4.9
5.0	101.02:	101.52:	102.02:	102.51:	102.99:	103.46:	103.92:	104.38:	104.83:	105.28:	5.0
5.1	100.93:	101.38:	101.83:	102.27:	102.71:	103.13:	103.55:	103.97:	104.38:	104.78:	5.1
5.2	100.83:	101.24:	101.64:	102.04:	102.43:	102.81:	103.19:	103.56:	103.92	104.28	5.2
5.25	100.79:	101.17:	101.55:	101.92:	102.29:	102.65:	103.00	103.35	103.69	104.03	5.25
5.3	100.74:	101.10:	101.46:	101.81:	102.15	102.49	102.82	103.15	103.47	103.78	5.3
5.4	100.65	100.96	101.27	101.57	101.87	102.17	102.46	102.74	103.02	103.29	5.4
5.5	100.55	100.82	101.08	101.34	101.60	101.85	102.10	102.34	102.57	102.80	5.5
5.6	100.46	100.68	100.90	101.11	101.33	101.53	101.74	101.93	102.13	102.32	5.6
5.7	100.36	100.54	100.71	100.88	101.05	101.22	101.38	101.53	101.69	101.84	5.7
5.75	100.32	100.47	100.62	100.77	100.92	101.06	101.20	101.34	101.47	101.60	5.75
5.8	100.27	100.40	100.53	100.66	100.78	100.90	101.02	101.14	101.25	101.36	5.8
5.9	100.18	100.26	100.35	100.43	100.51	100.59	100.67	100.74	100.82	100.89	5.9
6.0	100.08	100.12	100.16	100.20	100.24	100.28	100.32	100.35	100.39	100.42	6.0
6.1	99.99	99.99	99.98	99.98	99.97	99.97	99.97	99.96	99.96	99.95	6.1
6.2	99.90	99.85	99.80	99.75	99.71	99.66	99.62	99.57	99.53	99.49	6.2
6.25	99.85	99.78	99.71	99.64	99.57	99.51	99.44	99.38	99.32	99.26	6.25
6.3	99.81	99.71	99.62	99.53	99.44	99.35	99.27	99.19	99.11	99.03	6.3
6.4	99.71	99.57	99.44	99.31	99.18	99.05	98.93	98.81	98.69	98.57	6.4
6.5	99.62	99.44	99.26	99.08	98.91	98.75	98.58	98.42	98.27	98.12	6.5
6.6	99.53	99.30	99.08	98.86	98.65	98.44	98.24	98.05	97.86	97.67	6.6
6.7	99.44.	99.16.	98.90.	98.64.	98.39	98.14	97.90	97.67	97.44	97.22	6.7
6.75	99.39.	99.10.	98.81.	98.53.	98.26.	97.99.	97.74	97.48	97.24	97.00	6.75
6.8	99.34.	99.03.	98.72.	98.42.	98.13.	97.84.	97.57.	97.30.	97.03	96.78	6.8
6.9	99.25.	98.89.	98.54.	98.20.	97.87.	97.55.	97.23.	96.93.	96.63.	96.34.	6.9
7.0	99.16.	98.76.	98.37.	97.98.	97.61.	97.25.	96.90.	96.56.	96.22.	95.90.	7.0
7.25	98.93.	98.42.	97.93.	97.44.	96.97.	96.52.	96.07.	95.64.	95.22.	94.82.	7.25
7.5	98.71:	98.09:	97.49:	96.90:	96.34:	95.79.	95.26.	94.74.	94.24.	93.76.	7.5
7.75	98.48:	97.76:	97.05:	96.37:	95.71:	95.07:	94.45:	93.85:	93.27:	92.71.	7.75
8.0	98.26:	97.43:	96.62:	95.84:	95.09:	94.36:	93.66:	92.98:	92.32:	91.69:	8.0
8.25	98.03:	97.10:	96.20:	95.32:	94.48:	93.66:	92.88:	92.12:	91.39:	90.68:	8.25
8.5	97.81:	96.77:	95.77:	94.80:	93.87:	92.97:	92.11:	91.27:	90.47:	89.69:	8.5
8.75	97.59:	96.45:	95.35:	94.29:	93.27:	92.29:	91.34:	90.43:	89.56:	88.72:	8.75
9.0	97.37:	96.13:	94.93:	93.78:	92.68:	91.61:	90.59:	89.61:	88.67:	87.76:	9.0
9.25	97.15:	95.81:	94.52:	93.28:	92.09:	90.95:	89.85:	88.80:	87.79:	86.82:	9.25
9.5	96.93:	95.49:	94.10:	92.78:	91.51:	90.29:	89.12:	88.00:	86.92:	85.89:	9.5
9.75	96.71:	95.17:	93.70:	92.28:	90.93:	89.63:	88.39:	87.21:	86.07:	84.98:	9.75
10.0	96.50:	94.86:	93.29:	91.79:	90.36:	88.99:	87.68:	86.43:	85.23:	84.09:	10.0
10.5	96.07:	94.23:	92.49:	90 82:	89.23:	87.72:	86.28:	84.90:	83.59:	82.35:	10.5
11.0	95.64:	93.62:	91.70:	89.87:	88.13:	86.48:	84.91:	83.42:	82.00:	80.66:	11.0
11.5	95.22:	93.01:	90.92:	88.93:	87.05:	85.27:	83.58:	81.98:	80.46:	79.03:	11.5
12.0	94.80:	92.41:	90.15:	88.02:	86.00:	84.09:	82.28:	80.58:	78.97:	77.45:	12.0

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	117.57:	119.01:	120.43:	121.85:	123.26:	124.66:	126.05:	127.43:	128.79:	130.15:	3.0
3.1	116.93:	118.31:	119.68:	121.03:	122.38:	123.72:	125.05:	126.37:	127.68:	128.97:	3.1
3.2	116.30:	117.62:	118.93:	120.23:	121.52:	122.80:	124.07:	125.32:	126.57:	127.81:	3.2
3.25	115.99:	117.27:	118.55:	119.83:	121.09:	122.34:	123.58:	124.81:	126.03:	127.23:	3.25
3.3	115.67:	116.93:	118.18:	119.43:	120.66:	121.88:	123.09:	124.29:	125.48:	126.66:	3.3
3.4	115.05:	116.25:	117.45:	118.64:	119.81:	120.98:	122.13:	123.28:	124.41:	125.53:	3.4
3.5	114.43:	115.58:	116.72:	117.85:	118.97:	120.08:	121.18:	122.27:	123.34:	124.41:	3.5
3.6	113.81:	114.91:	116.00:	117.08:	118.14:	119.20:	120.24:	121.28:	122.30:	123.30:	3.6
3.7	113.20:	114.25:	115.28:	116.31:	117.32:	118.32:	119.31:	120.29:	121.26:	122.22:	3.7
3.75	112.90:	113.92:	114.93:	115.93:	116.91:	117.89:	118.85:	119.81:	120.75:	121.68:	3.75
3.8	112.60:	113.59:	114.58:	115.55:	116.51:	117.46:	118.40:	119.32:	120.24:	121.14:	3.8
3.9	112.00:	112.94:	113.87:	114.79:	115.70:	116.60:	117.49:	118.37:	119.23:	120.08:	3.9
4.0	111.41:	112.30:	113.18:	114.05:	114.91:	115.76:	116.59:	117.42:	118.23:	119.04:	4.0
4.1	110.82:	111.66:	112.49:	113.31:	114.12:	114.92:	115.71:	116.48:	117.25.	118.00.	4.1
4.2	110.23:	111.02:	111.81:	112.58:	113.34:	114.09:	114.83.	115.56.	116.28.	116.98.	4.2
4.25	109.94:	110.71:	111.47:	112.22:	112.95.	113.68.	114.40.	115.10.	115.80.	116.48.	4.25
4.3	109.65:	110.39:	111.13:	111.85.	112.57.	113.27.	113.96.	114.65.	115.32.	115.98.	4.3
4.4	109.07:	109.77.	110.46.	111.14.	111.80.	112.46.	113.11.	113.74.	114.37.	114.99.	4.4
4.5	108.50.	109.15.	109.79.	110.43.	111.05.	111.66.	112.26.	112.85.	113.43.	114.01.	4.5
4.6	107.94.	108.54.	109.14.	109.72.	110.30.	110.87.	111.42.	111.97.	112.51.	113.04.	4.6
4.7	107.37.	107.93.	108.48.	109.03.	109.56.	110.08.	110.60.	111.10.	111.60.	112.08.	4.7
4.75	107.09.	107.63.	108.16.	108.68.	109.19.	109.69.	110.19.	110.67.	111.15.	111.61.	4.75
4.8	106.82.	107.33.	107.84.	108.34.	108.83.	109.31.	109.78.	110.24.	110.70.	111.14.	4.8
4.9	106.26.	106.73.	107.20.	107.65.	108.10.	108.54.	108.97.	109.39.	109.81.	110.21	4.9
5.0	105.71.	106.14.	106.56.	106.98.	107.38.	107.78.	108.17	108.55	108.93	109.29	5.0
5.1	105.17.	105.55.	105.93	106.31	106.67	107.03	107.38	107.72	108.06	108.39	5.1
5.2	104.63	104.97	105.31	105.64	105.97	106.28	106.59	106.90	107.20	107.49	5.2
5.25	104.36	104.68	105.00	105.31	105.62	105.91	106.21	106.49	106.77	107.05	5.25
5.3	104.09	104.40	104.69	104.98	105.27	105.55	105.82	106.09	106.35	106.61	5.3
5.4	103.56	103.82	104.08	104.33	104.58	104.82	105.06	105.29	105.51	105.73	5.4
5.5	103.03	103.25	103.47	103.69	103.90	104.10	104.30	104.49	104.68	104.87	5.5
5.6	102.51	102.69	102.87	103.05	103.22	103.39	103.55	103.71	103.87	104.02	5.6
5.7	101.99	102.13	102.28	102.41	102.55	102.68	102.81	102.94	103.06	103.18	5.7
5.75	101.73	101.86	101.98	102.10	102.22	102.33	102.44	102.55	102.66	102.76	5.75
5.8	101.47	101.58	101.68	101.79	101.89	101.98	102.08	102.17	102.26	102.35	5.8
5.9	100.96	101.03	101.10	101.16	101.23	101.29	101.35	101.41	101.47	101.53	5.9
6.0	100.45	100.49	100.52	100.55	100.58	100.61	100.64	100.67	100.69	100.72	6.0
6.1	99.95	99.95	99.94	99.94	99.94	99.93	99.93	99.93	99.92	99.92	6.1
6.2	99.45	99.41	99.37	99.34	99.30	99.26	99.23	99.20	99.16	99.13	6.2
6.25	99.20	99.14	99.09	99.04	98.98	98.93	98.88	98.83	98.79	98.74	6.25
6.3	98.95	98.88	98.81	98.74	98.67	98.60	98.54	98.47	98.41	98.35	6.3
6.4	98.46	98.35	98.25	98.14	98.04	97.95	97.85	97.76	97.67	97.58	6.4
6.5	97.97	97.83	97.69	97.56	97.42	97.30	97.17	97.05	96.93	96.82	6.5
6.6	97.49	97.31	97.14	96.97	96.81	96.65	96.50	96.35	96.21	96.07	6.6
6.7	97.01	96.80	96.59	96.40	96.20	96.02	95.84	95.66	95.49	95.33	6.7
6.75	96.77	96.54	96.32	96.11	95.90	95.70	95.51	95.32	95.14	94.96	6.75
6.8	96.53	96.29	96.05	95.83	95.60	95.39	95.18	94.98	94.78	94.59	6.8
6.9	96.06.	95.78.	95.52	95.26	95.01	94.77	94.53	94.30	94.08	93.87	6.9
7.0	95.59.	95.28.	94.99.	94.70.	94.42.	94.15	93.89	93.63	93.39	93.15	7.0
7.25	94.43.	94.05.	93.68.	93.32.	92.97.	92.64.	92.31.	92.00.	91.69.	91.40.	7.25
7.5	93.29.	92.83.	92.39.	91.97.	91.56.	91.16.	90.78.	90.40.	90.05.	89.70.	7.5
7.75	92.17.	91.65.	91.14.	90.65.	90.18.	89.72.	89.28.	88.85.	88.44.	88.05.	7.75
8.0	91.08:	90.48:	89.91.	89.36.	88.83.	88.32.	87.82.	87.35.	86.89.	86.45.	8.0
8.25	90.00:	89.34:	88.71:	88.10:	87.51:	86.95.	86.40.	85.88.	85.38.	84.89.	8.25
8.5	88.94:	88.22:	87.53:	86.87:	86.23:	85.61:	85.02:	84.45.	83.90.	83.38.	8.5
8.75	87.91:	87.13:	86.38:	85.66:	84.97:	84.31:	83.67:	83.06:	82.47:	81.91.	8.75
9.0	86.89:	86.05:	85.25:	84.48:	83.74:	83.04:	82.36:	81.71:	81.08:	80.49:	9.0
9.25	85.89:	85.00:	84.15:	83.33:	82.54:	81.79:	81.08:	80.39:	79.73:	79.10:	9.25
9.5	84.91:	83.97:	83.06:	82.20:	81.37:	80.58:	79.83:	79.10:	78.41:	77.75:	9.5
9.75	83.95:	82.95:	82.00:	81.09:	80.23:	79.40:	78.61:	77.85:	77.13:	76.44:	9.75
10.0	83.00:	81.96:	80.96:	80.01:	79.11:	78.24:	77.42:	76.63:	75.88:	75.17:	10.0
10.5	81.16:	80.02:	78.95:	77.92:	76.94:	76.01:	75.13:	74.29:	73.49:	72.72:	10.5
11.0	79.38:	78.16:	77.01:	75.91:	74.87:	73.89:	72.95:	72.06:	71.21:	70.41:	11.0
11.5	77.66:	76.37:	75.15:	73.99:	72.89:	71.85:	70.87:	69.94:	69.05:	68.22:	11.5
12.0	76.01:	74.65:	73.36:	72.15:	71.00:	69.91:	68.89:	67.92:	67.00:	66.14:	12.0

8—284144

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum Årl. eff. ränta %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	131.50:	132.83:	134.15:	135.46:	136.76:	138.04:	139.31:	140.56:	141.80:	143.03:	3.0
3.1	130.26:	131.53:	132.79:	134.03:	135.26:	136.48:	137.69:	138.88:	140.06:	141.22:	3.1
3.2	129.03:	130.24:	131.44:	132.62:	133.80:	134.95:	136.10:	137.23:	138.34:	139.44:	3.2
3.25	128.42:	129.61:	130.77:	131.93:	133.07:	134.20:	135.31:	136.41:	137.50:	138.57:	3.25
3.3	127.82:	128.98:	130.11:	131.24:	132.35:	133.45:	134.53:	135.60:	136.66:	137.70:	3.3
3.4	126.63:	127.73:	128.81:	129.88:	130.93:	131.97:	133.00:	134.01:	135.01:	135.99:	3.4
3.5	125.46:	126.50:	127.52:	128.53:	129.53:	130.52:	131.49:	132.44:	133.39:	134.32:	3.5
3.6	124.30:	125.28:	126.25:	127.21:	128.16:	129.09:	130.00:	130.91:	131.80:	132.67:	3.6
3.7	123.16:	124.09:	125.01:	125.91:	126.80:	127.68:	128 54:	129.39:	130.23.	131.06.	3.7
3.75	122.59:	123.50:	124.39:	125.27:	126.13:	126.98:	127.82:	128.65.	129.46.	130.26.	3.75
3.8	122.03:	122.91:	123.78:	124.63:	125.47:	126.30:	127.11.	127.91.	128.70.	129.47.	3.8
3.9	120.92:	121.75:	122.56:	123.37.	124.16.	124.93.	125.70.	126.45.	127.19.	127.91.	3.9
4.0	119.83:	120.60.	121.37.	122.12.	122.87.	123.60.	124.31.	125.02.	125.71.	126.39.	4.0
4.1	118.75.	119.48.	120.19.	120.90.	121.60.	122.28.	122.95.	123.61.	124.25.	124.89.	4.1
4.2	117.68.	118.36.	119.04.	119.70.	120.34.	120.98.	121.61.	122.22.	122.82.	123.41.	4.2
4.25	117.15.	117.81.	118.46.	119.10.	119.73.	120.34.	120.95.	121.54.	122.12.	122.69.	4.25
4.3	116.63.	117.27.	117.89.	118.51.	119.11.	119.71.	120.29.	120.86.	121.42.	121.97.	4.3
4.4	115.59.	116.18.	116.77.	117.34.	117.90.	118.45.	118.99.	119.52.	120.04.	120.55.	4.4
4.5	114.57.	115.12.	115.66.	116.19.	116.71.	117.22.	117.72.	118.21.	118.68.	119.15.	4.5
4.6	113.56.	114.07.	114.56.	115.05.	115.53.	116.00.	116.46.	116.91.	117.35.	117.78	4.6
4.7	112 56.	113.03.	113.49.	113.94.	114.38.	114.81.	115.23	115.64	116.04	116.44	4.7
4.75	112.07.	112.52.	112.95.	113.38.	113.80	114.22	114.62	115.01	115.40	115.77	4.75
4.8	111.58.	112.01.	112.43.	112.84	113.24	113.63	114.02	114.39	114.76	115.12	4.8
4.9	110.61	111.00	111.38	111.75	112.12	112.47	112.82	113.16	113.49	113.82	4.9
5.0	109.65	110.00	110.35	110.68	111.01	111.33	111.65	111.95	112.25	112.54	5.0
5.1	108.71	109.02	109.33	109.63	109.92	110.21	110.49	110.76	111.03	111.29	5.1
5.2	107.78	108.05	108.33	108.59	108.85	109.11	109.35	109.60	109.83	110.06	5.2
5.25	107.31	107.58	107.83	108.08	108.32	108.56	108.79	109.02	109.24	109.45	5.25
5.3	106.86	107.10	107.34	107.57	107.80	108.02	108.24	108.45	108.65	108.85	5.3
5.4	105.95	106.16	106.36	106.56	106.76	106.95	107.14	107.32	107.49	107.66	5.4
5.5	105.05	105.23	105.40	105.57	105.74	105.90	106.03	106.20	106.35	106.50	5.5
5.6	104.17	104.31	104.46	104.59	104.73	104.86	104.99	105.11	105.23	105.35	5.6
5.7	103.30	103.41	103.52	103.63	103.73	103.84	103.94	104.03	104.13	104.22	5.7
5.75	102.86	102.96	103.06	103.15	103.24	103.33	103.42	103.50	103.58	103.66	5.75
5.8	102.43	102.52	102.60	102.68	102.76	102.83	102.90	102.97	103.04	103.11	5.8
5.9	101.58	101.64	101.69	101.74	101.79	101.84	101.89	101.93	101.98	102.02	5.9
6.0	100.75	100.77	100.80	100.82	100.84	100.87	100.89	100.91	100.93	100.95	6.0
6.1	99.92	99.91	99.91	99.91	99.91	99.90	99.90	99.90	99.90	99.90	6.1
6.2	99.10	99.07	99.04	99.01	98.99	98.96	98.93	98.91	98.88	98.86	6.2
6.25	98.70	98.65	98.61	98.57	98.53	98.49	98.45	98.42	98.38	98.35	6.25
6.3	98.29	98.24	98.18	98.13	98.08	98.03	97.98	97.93	97.89	97.84	6.3
6.4	97.50	97.41	97.33	97.26	97.18	97.11	97.04	96.97	96.90	96.84	6.4
6.5	96.71	96.60	96.50	96.40	96.30	96.20	96.11	96.02	95.94	95.85	6.5
6.6	95.93	95.80	95.67	95.55	95.43	95.31	95.20	95.09	94.99	94.89	6.6
6.7	95.17	95.01	94.86	94.71	94.57	94.44	94.30	94.18	94.05	93.93	6.7
6.75	94.79	94.62	94.46	94.30	94.15	94.00	93.86	93.72	93.59	93.46	6.75
6.8	94.41	94.23	94.06	93.89	93.73	93.57	93.42	93.27	93.13	93.00	6.8
6.9	93.66	93.46	93.27	93.08	92.90	92.72	92.55	92.39	92.23	92.07	6.9
7.0	92.92	92.70	92.48	92.28	92.07	91.88	91.70	91.51	91.34	91.17	7.0
7.25	91.12.	90.84	90.58	90.32	90.07	89.83	89.60	89.38	89.17	88.96	7.25
7.5	89.36.	89.04.	88.73.	88.43.	88.14.	87.86	87.59	87.34	87.09	86.85	7.5
7.75	87.67.	87.30.	86.95.	86.61.	86.28.	85.96.	85.66.	85.36.	85.08	84.81	7.75
8.0	86.02.	85.61.	85.22.	84.84.	84.48.	84.13.	83.79.	83.47.	83.16.	82.86.	8.0
8.25	84.42.	83.98.	83.55.	83.13.	82.74.	82.36.	81.99.	81.64.	81.30.	80.98.	8.25
8.5	82.88.	82.39.	81.93.	81.48.	81.05.	80.65.	80.25.	79.88.	79.52.	79 17.	8.5
8.75	81.37.	80.86.	80.36.	79.88.	79.43.	78.99.	78.58.	78.18.	77.80.	77.43.	8.75
9.0	79.91.	79.37.	78.84.	78.34.	77.86.	77.40.	76.96.	76.54.	76.14.	75.75.	9.0
9.25	78.50:	77.92:	77.37.	76.84.	76.34.	75.86.	75.40.	74.96.	74.54.	74.14.	9.25
9.5	77.12:	76.52:	75.94:	75.39.	74.87.	74.37.	73.89.	73.43.	73.00.	72.58.	9.5
9.75	75.79:	75.16:	74.56:	73.99:	73.45.	72.93.	72.43.	71.96.	71.51.	71.09.	9.75
10.0	74.49:	73.84:	73.22:	72.63:	72.07:	71.53.	71.02.	70.54.	70.08.	69.64.	10.0
10.5	72.00:	71.31:	70.66:	70.03:	69.44:	68.88:	68.35.	67.84.	67.36.	66.90.	10.5
11.0	69.65:	68.93:	68.24:	67.59:	66.98:	66.39:	65.84:	65.31.	64.82.	64.34.	11.0
11.5	67.43:	66.68:	65.97:	65.30:	64.66:	64.06:	63.49:	62.95:	62.44.	61.96.	11.5
12.0	65.32:	64.55:	63.82:	63.13:	62.48:	61.87:	61.29:	60.74:	60.22:	59.73.	12.0

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum Årl. eff. ränta %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	144.24:	145.43:	146.61:	147.78:	148.92:	150.06:	151.17:	152.27:	153.36:	154.42:	3.0
3.1	142.36:	143.50:	144.61:	145.71:	146.80:	147.87:	148.92:	149.96:	150.98:	151.99:	3.1
3.2	140.53:	141.60:	142.65:	143.69:	144.72:	145.73:	146.72:	147.70:	148.66:	149.61:	3.2
3.25	139.62:	140.66:	141.69:	142.70:	143.70:	144.68:	145.64:	146.59:	147.52:	148.44.	3.25
3.3	138.73:	139.74:	140.74:	141.72:	142.68:	143.63:	144.57:	145.49.	146.39.	147.28.	3.3
3.4	136.96:	137.92:	138.86:	139.78:	140.69:	141.59.	142.47.	143.33.	144.18.	145.02.	3.4
3.5	135.23:	136.13:	137.02:	137.89.	138.74.	139.58.	140.41.	141.22.	142.02.	142.80.	3.5
3.6	133.53.	134.38.	135.21.	136.03.	136.83.	137.62.	138.40.	139.16.	139.91.	140.64.	3.6
3.7	131.87.	132.66.	133.44.	134.21.	134.97.	135.71.	136.43.	137.14.	137.84.	138.53.	3.7
3.75	131.04.	131.81.	132.57.	133.32.	134.05.	134.76.	135.47.	136.15.	136.83.	137.49.	3.75
3.8	130.23.	130.98.	131.71.	132.43.	133.14.	133.83.	134.51.	135.17.	135.83.	136.47.	3.8
3.9	128.63.	129.33.	130.01.	130.68.	131.34.	131.99.	132.63.	133.25.	133.86.	134.45.	3.9
4.0	127.05.	127.71.	128.35.	128.97.	129.59.	130.19.	130.78.	131.36.	131.93.	132.48.	4.0
4.1	125.51.	126.12.	126.71.	127.30.	127.87.	128.43.	128.98.	129.52.	130.05.	130.56.	4.1
4.2	123.99.	124.56.	125.11.	125.66.	126.19.	126.71.	127.22.	127.72.	128.20.	128.68	4.2
4.25	123.24.	123.79.	124.33.	124.85.	125.36.	125.86.	126.35.	126.83.	127.30	127.76	4.25
4.3	122.50.	123.03.	123.55.	124.05.	124.54.	125.02.	125.49.	125.95	126.40	126.84	4.3
4.4	121.04.	121.53.	122.01.	122.47.	122.93	123.37	123.81	124.23	124.64	125.05	4.4
4.5	119.61.	120.06	120.50	120.93	121.34	121.75	122.15	122.54	122.92	123.29	4.5
4.6	118.20	118.62	119.02	119.41	119.79	120.17	120.53	120.89	121.24	121.58	4.6
4.7	116.82	117.20	117.57	117.93	118.28	118.62	118.95	119.27	119.59	119.90	4.7
4.75	116.14	116.50	116.85	117.19	117.53	117.85	118.17	118.48	118.78	119.07	4.75
4.8	115.47	115.81	116.14	116.47	116.79	117.10	117.40	117.69	117.98	118.26	4.8
4.9	114.14	114.45	114.75	115.04	115.33	115.61	115.88	116.14	116.40	116.65	4.9
5.0	112.83	113.11	113.38	113.64	113.90	114.15	114.39	114.63	114.86	115.08	5.0
5.1	111.55	111.79	112.03	112.27	112.50	112.72	112.93	113.14	113.35	113.55	5.1
5.2	110.28	110.50	110.71	110.92	111.12	111.32	111.51	111.69	111.87	112.04	5.2
5.25	109.66	109.87	110.06	110.26	110.44	110.63	110.80	110.98	111.14	111.30	5.25
5.3	109.05	109.24	109.42	109.60	109.77	109.94	110.11	110.27	110.42	110.57	5.3
5.4	107.83	107.99	108.15	108.30	108.45	108.60	108.74	108.87	109.01	109.13	5.4
5.5	106.64	106.77	106.90	107.03	107.16	107.28	107.39	107.51	107.62	107.73	5.5
5.6	105.46	105.57	105.68	105.78	105.89	105.98	106.08	106.17	106.26	106.35	5.6
5.7	104.31	104.39	104.48	104.56	104.64	104.72	104.79	104.86	104.93	105.00	5.7
5.75	103.74	103.81	103.89	103.96	104.02	104.09	104.15	104.22	104.28	104.34	5.75
5.8	103.18	103.24	103.30	103.36	103.42	103.47	103.53	103.58	103.63	103.68	5.8
5.9	102.06	102.10	102.14	102.18	102.22	102.25	102.29	102.32	102.35	102.38	5.9
6.0	100.97	100.99	101.01	101.02	101.04	101.06	101.07	101.09	101.10	101.12	6.0
6.1	99.89	99.89	99.89	99.89	99.89	99.88	99.88	99.88	99.88	99.88	6.1
6.2	98.84	98.81	98.79	98.77	98.75	98.73	98.71	98.70	98.68	98.66	6.2
6.25	98.32	98.28	98.25	98.22	98.19	98.17	98.14	98.11	98.09	98.06	6.25
6.3	97.80	97.76	97.72	97.68	97.64	97.60	97.57	97.54	97.50	97.47	6.3
6.4	96.78	96.72	96.66	96.60	96.55	96.50	96.45	96.40	96.35	96.31	6.4
6.5	95.77	95.70	95.62	95.55	95.48	95.41	95.35	95.28	95.22	95.16	6.5
6.6	94.79	94.69	94.60	94.51	94.43	94.34	94.26	94.19	94.11	94.04	6.6
6.7	93.82	93.71	93.60	93.49	93.39	93.30	93.20	93.11	93.03	92.94	6.7
6.75	93.34	93.22	93.10	92.99	92.89	92.78	92.68	92.59	92.49	92.40	6.75
6.8	92.86	92.74	92.61	92.50	92.38	92.27	92.16	92.06	91.96	91.87	6.8
6.9	91.93	91.78	91.65	91.51	91.39	91.26	91.14	91.03	90.92	90.81	6.9
7.0	91.00	90.85	90.70	90.55	90.41	90.27	90.14	90.02	89.90	89.78	7.0
7.25	88.76	88.57	88.39	88.21	88.04	87.88	87.72	87.57	87.42	87.28	7.25
7.5	86.62	86.39	86.18	85.98	85.78	85.59	85.41	85.23	85.07	84.90	7.5
7.75	84.55	84.30	84.06	83.83	83.61	83.40	83.20	83.00	82.82	82.64	7.75
8.0	82.57.	82.30	82.03	81.78	81.54	81.31	81.09	80.87	80.67	80.47	8.0
8.25	80.67.	80.37.	80.09.	79.82	79.55	79.30	79.07	78.84	78.62	78.41	8.25
8.5	78.84.	78.52.	78.22.	77.93.	77.65.	77.39	77.13	76.89	76.66	76.44	8.5
8.75	77.08.	76.75.	76.43.	76.12.	75.83.	75.55.	75.28	75.03	74.78	74.55	8.75
9.0	75.39.	75.04.	74.70.	74.38.	74.08.	73.79.	73.51.	73.24.	72.99	72.75	9.0
9.25	73.76.	73.39.	73.05.	72.71.	72.40.	72.10.	71.81.	71.53.	71.27	71.03	9.25
9.5	72.19.	71.81.	71.45.	71.11.	70.78.	70 47.	70.18.	69.90.	69.63.	69.37	9.5
9.75	70.68.	70.29.	69.92.	69.57.	69.23.	68.92.	68.61.	68.33.	68.05.	67.79.	9.75
10.0	69 22.	68.82.	68.45.	68.09.	67.75.	67.42.	67.11.	66.82.	66.54.	66 27.	10.0
10.5	66.46.	66.05.	65.66.	65.29.	64.93.	64.60.	64.28.	63.98.	63.69.	63.42.	10.5
11.0	63.90.	63.47.	63.07.	62.69.	62.33.	61.99.	61.66.	61.36.	61.07.	60.79.	11.0
11.5	61.50.	61.07.	60.66.	60.28.	59.91.	59.56.	59.24.	58.93.	58.64.	58.36.	11.5
12.0	59.27.	58.83.	58.42.	58.03.	57.66.	57.31.	56.99.	56.68.	56.38.	56.11.	12.0

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	155.47:	156.51:	157.53:	158.53:	159.51:	160.48.	161.43.	162.36.	163.28.	164.18.	3.0
3.1	152.97:	153.95:	154.90.	155.84.	156.77.	157.67.	158.57.	159.44.	160.30.	161.14.	3.1
3.2	150.54.	151.45.	152.35.	153.23.	154.10.	154.95.	155.78.	156.60.	157.40.	158.19.	3.2
3.25	149.34.	150.22.	151.09.	151.95.	152.79.	153.61.	154.42.	155.21.	155.99.	156.75.	3.25
3.3	148.16.	149.01.	149.86.	150.68.	151.50.	152.29.	153.07.	153.84.	154.59.	155.32.	3.3
3.4	145.84.	146.64.	147.43.	148.20.	148.96.	149.71.	150.44.	151.15.	151.85.	152.54.	3.4
3.5	143.57.	144.32.	145.06.	145.79.	146.49.	147.19.	147.87.	148.54.	149.19.	149.83.	3.5
3.6	141.36.	142.06.	142.75.	143.43.	144.09.	144.74.	145.37.	145.99.	146.60.	147.20.	3.6
3.7	139.20.	139.86.	140.50.	141.13.	141.75.	142.35.	142.94.	143.52.	144.08.	144.64.	3.7
3.75	138.14.	138.77.	139.40.	140.00.	140.60.	141.18.	141.75.	142.31.	142.85.	143.38.	3.75
3.8	137.09.	137.70.	138.30.	138.89.	139.47.	140.03.	140.58.	141.11.	141.64.	142.15	3.8
3.9	135.03.	135.60.	136.16.	136.71.	137.24.	137.76.	138.27.	138|77	139.25	139.73	3.9
4.0	133.02.	133.55.	134.07.	134.58.	135.07	135.55	136.02	136.48	136.93	137.37	4.0
4.1	131.06.	131.55.	132.03	132.50	132.96	133.40	133.84	134.26	134.68	135.08	4.1
4.2	129.14	129.60	130.04	130.47	130.89	131.31	131.71	132.10	132.48	132.85	4.2
4.25	128.20	128.64	129.06	129.48	129.88	130.28	130.66	131.04	131.40	131.76	4.25
4.3	127.27	127.69	128.10	128.50	128.88	129.26	129.63	129.99	130.34	130.68	4.3
4.4	125.44	125.83	126.20	126.57	126.92	127.27	127.61	127.93	128.25	128.57	4.4
4.5	123.65	124.01	124.35	124.68	125.01	125.32	125.63	125.93	126.22	126.51	4.5
4.6	121.91	122.23	122.54	122.84	123.14	123.43	123.71	123.98	124.25	124.50	4.6
4.7	120.20	120.49	120.77	121.05	121.32	121.58	121.83	122.08	122.32	122.55	4.7
4.75	119.36	119.64	119.91	120.17	120.42	120.67	120.91	121.15	121.38	121.60	4.75
4.8	118.53	118.79	119.05	119.30	119.54	119.78	120.01	120.23	120.44	120.65	4.8
4.9	116.90	117.13	117.36	117.59	117.80	118.02	118.22	118.42	118.61	118.80	4.9
5.0	115.30	115.51	115.72	115.92	116.11	116.30	116.48	116.66	116.83	117.00	5.0
5.1	113.74	113.93	114.11	114.28	114.46	114.62	114.78	114.94	115.09	115.24	5.1
5.2	112.21	112.38	112.54	112.69	112.84	112.99	113.13	113.26	113.39	113.52	5.2
5.25	111.46	111.62	111.76	111.91	112.05	112.18	112.31	112.44	112.56	112.68	5.25
5.3	110.72	110.86	111.00	111.13	111.26	111.39	111.51	111.63	111.74	111.85	5.3
5.4	109.26	109.38	109.50	109.61	109.72	109.83	109.93	110.03	110.13	110.22	5.4
5.5	107.83	107.93	108.03	108.12	108.21	108.30	108.39	108.47	108.55	108.63	5.5
5.6	106.43	106.51	106.59	106.67	106.74	106.81	106.88	106.95	107.02	107.08	5.6
5.7	105.06	105.13	105.19	105.25	105.31	105.36	105.41	105.47	105.52	105.56	5.7
5.75	104.39	104.45	104.50	104.55	104.60	104.65	104.69	104.74	104.78	104.82	5.75
5.8	103.73	103.77	103.82	103.86	103.90	103.94	103.98	104.02	104.05	104.09	5.8
5.9	102.41	102.44	102.47	102.50	102.53	102.55	102.58	102.60	102.62	102.65	5.9
6.0	101.13	101.15	101.16	101.17	101.18	101.19	101.21	101.22	101.23	101.24	6.0
6.1	99.88	99.87	99.87	99.87	99.87	99.87	99.87	99.87	99.87	99.86	6.1
6.2	98.65	98.63	98.61	98.60	98.59	98.57	98.56	98.55	98.53	98.52	6.2
6.25	98.04	98.02	98.00	97.97	97.95	97.93	97.92	97.90	97.88	97.86	6.25
6.3	97.44	97.41	97.38	97.36	97.33	97.30	97.28	97.26	97.23	97.21	6.3
6.4	96.26	96.22	96.18	96.14	96.10	96.06	96.03	96.00	95.96	95.93	6.4
6.5	95.11	95.05	95.00	94.95	94.90	94.85	94.81	94.76	94.72	94.68	6.5
6.6	93.97	93.91	93.84	93.78	93.72	93.67	93.61	93.56	93.51	93.46	6.6
6.7	92.86	92.79	92.71	92.64	92.57	92.51	92.44	92.38	92.32	92.27	6.7
6.75	92.32	92.24	92.16	92.08	92.01	91.94	91.87	91.80	91.74	91.68	6.75
6.8	91.78	91.69	91.61	91.52	91.45	91.37	91.30	91.23	91.16	91.10	6.8
6.9	90.71	90.62	90.52	90.43	90.34	90.26	90.18	90.10	90.03	89.96	6.9
7.0	89.67	89.56	89.46	89.36	89.26	89.17	89.08	89.00	88.92	88.84	7.0
7.25	87.15	87.02	86.90	86.78	86.66	86.55	86.45	86.35	86.25	86.16	7.25
7.5	84.75	84.60	84.46	84.32	84.19	84.07	83.95	83.83	83.72	83.62	7.5
7.75	82.47	82.30	82.14	81.99	81.85	81.71	81.58	81.45	81.33	81.21	7.75
8.0	80.29	80.11	79.94	79.77	79.62	79.47	79.32	79.19	79.06	78.93	8.0
8.25	78.21	78.02	77.83	77.66	77.49	77.33	77.18	77.04	76.90	76.77	8.25
8.5	76.23	76.02	75.83	75.65	75.47	75.30	75.14	74.99	74.85	74.71	8.5
8.75	74.33	74.12	73.92	73.73	73.54	73.37	73.20	73.04	72.89	72.75	8.75
9.0	72.52	72.30	72.09	71.89	71.71	71.52	71.35	71.19	71.03	70.89	9.0
9.25	70.79	70.56	70.35	70.14	69.95	69.77	69.59	69.42	69.26	69.11	9.25
9.5	69.13	68.90	68.68	68.47	68.27	68.08	67.91	67.73	67.57	67.42	9.5
9.75	67.54	67.31	67.09	66.87	66.67	66.48	66.30	66.12	65.96	65.80	9.75
10.0	66.02.	65.78	65.56	65.34	65.14	64.94	64.76	64.58	64.42	64.26	10.0
10.5	63.17.	62.92.	62.69	62.47	62.26	62.07	61.88	61.70	61.54	61.38	10.5
11.0	60.53.	60.29.	60.05.	59.83	59.62	59.42	59.24	59.06	58.89	58.73	11.0
11.5	58.10.	57.85.	57.62.	57.40.	57.19	56.99	56.81	56.63	56.46	56.31	11.5
12.0	55.85.	55.60.	55.37.	55.15.	54.94	54.75	54.56	54.39	54.22	54.07	12.0

II. Nom. 6 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	168.44.	172.31.	175.79.	178.91.	181.69	184.17	186.36	188.30	190.00	191.50	3.0
3.1	165.12.	168.71.	171.94.	174.82	177.38	179.65	181.65	183.41	184.96	186.31	3.1
3.2	161.90.	165.24.	168.23.	170.88	173.24	175.32	177.14	178.74	180.14	181.36	3.2
3.25	160.33.	163.54.	166.42	168.97	171.23	173.21	174.96	176.48	177.81	178.97	3.25
3.3	158.78.	161.88.	164.64	167.09	169.25	171.16	172.82	174.27	175.53	176.63	3.3
3.4	155.75.	158.63.	161.18	163.44	165.42	167.16	168.67	169.99	171.13	172.12	3.4
3.5	152.82.	155.48	157.84	159.91	161.73	163.32	164.69	165.89	166.92	167.81	3.5
3.6	149.97.	152.43	154.60	156.51	158.18	159.62	160.88	161.96	162.89	163.68	3.6
3.7	147.21	149.48	151.48	153.23	154.75	156.07	157.21	158.18	159.02	159.74	3.7
3.75	145.86	148.04	149.96	151.63	153.09	154.34	155.43	156.36	157.15	157.83	3.75
3.8	144.53	146.62	148.46	150.06	151.45	152.65	153.68	154.57	155.32	155.96	3.8
3.9	141.92	143.86	145.54	147.01	148.27	149.36	150.30	151.09	151.77	152.34	3.9
4.0	139.40	141.17	142.72	144.05	145.21	146.19	147.04	147.75	148.36	148.87	4.0
4.1	136.94	138.57	139.98	141.20	142.25	143.14	143.90	144.55	145.09	145.55	4.1
4.2	134.56	136.05	137.34	138.45	139.39	140.20	140.88	141.46	141.95	142.36	4.2
4.25	133.39	134.82	136.05	137.10	138.00	138.77	139.42	139.96	140.42	140.81	4.25
4.3	132.25	133.61	134.78	135.78	136.64	137.36	137.98	138.50	138.93	139.29	4.3
4.4	130.00	131.23	132.30	133.20	133.98	134.63	135.18	135.64	136.03	136.35	4.4
4.5	127.81	128.93	129.89	130.71	131.41	131.99	132.48	132.89	133.23	133.52	4.5
4.6	125.68	126.70	127.56	128.30	128.92	129.44	129.88	130.24	130.54	130.79	4.6
4.7	123.62	124.53	125.31	125.96	126.52	126.98	127.37	127.69	127.95	128.17	4.7
4.75	122.61	123.47	124.20	124.82	125.35	125.78	126.15	126.45	126.70	126.90	4.75
4.8	121.61	122.43	123.12	123.70	124.19	124.60	124.95	125.23	125.48	125.65	4.8
4.9	119.65	120.38	121.00	121.51	121.95	122.31	122.61	122.85	123.06	123.22	4.9
5.0	117.75	118.40	118.94	119.39	119.77	120.09	120.35	120.56	120.74	120.88	5.0
5.1	115.90	116.47	116.94	117.34	117.67	117.94	118.16	118.35	118.50	118.62	5.1
5.2	114.10	114.59	115.00	115.34	115.63	115.86	116.05	116.21	116.34	116.44	5.2
5.25	113.22	113.67	114.05	114.37	114.63	114.85	115.02	115.17	115.29	115.38	5.25
5.3	112.35	112.77	113.12	113.41	113.65	113.85	114.01	114.14	114.25	114.34	5.3
5.4	110.64	110.99	111.29	111.53	111.74	111.90	112.04	112.15	112.23	112.31	5.4
5.5	108.98	109.27	109.51	109.71	109.88	110.01	110.12	110.21	110.29	110.34	5.5
5.6	107.36	107.59	107.79	107.95	108.08	108.19	108.27	108.34	108.40	108.45	5.6
5.7	105.78	105.96	106.11	106.23	106.33	106.41	106.48	106.53	106.58	106.61	5.7
5.75	105.01	105.16	105.29	105.39	105.48	105.55	105.61	105.65	105.69	105.72	5.75
5.8	104.24	104.37	104.48	104.57	104.64	104.70	104.74	104.78	104.81	104.84	5.8
5.9	102.74	102.83	102.89	102.95	102.99	103.03	103.06	103.08	103.10	103.12	5.9
6.0	101.28	101.32	101.35	101.38	101.40	101.41	101.43	101.44	101.45	101.45	6.0
6.1	99.86	99.86	99.85	99.85	99.85	99.85	99.84	99.84	99.84	99.84	6.1
6.2	98.47	98.43	98.39	98.36	98.34	98.32	98.31	98.30	98.29	98.28	6.2
6.25	97.79	97.73	97.68	97.64	97.60	97.58	97.56	97.54	97.53	97.51	6.25
6.3	97.12	97.04	96.97	96.92	96.88	96.84	96.82	96.79	96.78	96.76	6.3
6.4	95.79	95.68	95.59	95.51	95.45	95.40	95.37	95.34	95.31	95.29	6.4
6.5	94.50	94.36	94.24	94.14	94.07	94.01	93.96	93.92	93.89	93.87	6.5
6.6	93.24	93.07	92.93	92.81	92.72	92.65	92.59	92.55	92.51	92.48	6.6
6.7	92.02	91.81	91.65	91.52	91.41	91.33	91.26	91.21	91.17	91.14	6.7
6.75	91.41	91.20	91.02	90.88	90.77	90.68	90.61	90.56	90.51	90.48	6.75
6.8	90.82	90.59	90.40	90.25	90.14	90.04	89.97	89.91	89.87	89.83	6.8
6.9	89.64	89.39	89.19	89.02	88.90	88.79	88.71	88.65	88.60	88.56	6.9
7.0	88.50	88.22	88.00	87.83	87.69	87.58	87.49	87.42	87.37	87.33	7.0
7.25	85.75	85.43	85.17	84.96	84.80	84.67	84.57	84.49	84.43	84.39	7.25
7.5	83.16	82.79	82.50	82.27	82.09	81.95	81.84	81.76	81.69	81.64	7.5
7.75	80.71	80.31	79.99	79.74	79.55	79.40	79.28	79.19	79.12	79.06	7.75
8.0	78.39	77.96	77.62	77.36	77.15	76.99	76.87	76.78	76.70	76.65	8.0
8.25	76.19	75.74	75.39	75.11	74.90	74.73	74.60	74.51	74.43	74.38	8.25
8.5	74.11	73.64	73.27	72.99	72.77	72.60	72.47	72.37	72.29	72.24	8.5
8.75	72.13	71.64	71.27	70.98	70.75	70.58	70.45	70.35	70.28	70.22	8.75
9.0	70.25	69.75	69.37	69.08	68.85	68.68	68.55	68.45	68.37	68.31	9.0
9.25	68.46	67.96	67.57	67.27	67.05	66.87	66.74	66.64	66.56	66.51	9.25
9.5	66.76	66.25	65.86	65.56	65.33	65.16	65.03	64.93	64.85	64.80	9.5
9.75	65.14	64.62	64.23	63.93	63.71	63.53	63.40	63.30	63.23	63.17	9.75
10.0	63.59	63.08	62.68	62.39	62.16	61.99	61.86	61.76	61.69	61.63	10.0
10.5	60.70	60.19	59.80	59.50	59.28	59.11	58.99	58.89	58.82	58.77	10.5
11.0	58.06	57.55	57.17	56.88	56.66	56.50	56.37	56.28	56.21	56.16	11.0
11.5	55.64	55.14	54.76	54.48	54.27	54.11	53.99	53.90	53.83	53.78	11.5
12.0	53.41	52.92	52.55	52.28	52.07	51.92	51.80	51.71	51.65	51.60	12.0

II. Nom. 6.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	103.45:	105.17:	106.90:	108.62:	110.34:	112.07:	113.79:	115.50:	117.21:	118.92:	3.0
3.1	103.35:	105.02:	106.69:	108.37:	110.04:	111.70:	113.36:	115.02:	116.68:	118.32:	3.1
3.2	103.25:	104.87:	106.49:	108.11:	109.73:	111.34:	112.95:	114.55:	116.14:	117.73:	3.2
3.25	103.20:	104.80:	106.39:	107.98:	109.57:	111.16:	112.74:	114.31:	115.88:	117.44:	3.25
3.3	103.15:	104.72:	106.29:	107.86:	109.42:	110.98:	112.53:	114.07:	115.61:	117.14:	3.3
3.4	103.05:	104.57:	106.09:	107.61:	109.11:	110.62:	112.11:	113.60:	115.09:	116.56:	3.4
3.5	102.95:	104.42:	105.89:	107.35:	108.81:	110.26:	111.70:	113.14:	114.57:	115.98:	3.5
3.6	102.86:	104.28:	105.69:	107.10:	108.51:	109.90:	111.29:	112.67:	114.05:	115.41:	3.6
3.7	102.76:	104.13:	105.49:	106.85:	108.21:	109.55:	110.89:	112.21:	113.53:	114.84:	3.7
3.75	102.71:	104.06:	105.40:	106.73:	108.06:	109.37:	110.69:	111.98:	113.28:	114.56:	3.75
3.8	102.66:	103.98:	105.30:	106.61:	107.91:	109.20:	110.48:	111.76:	113.02:	114.27:	3.8
3.9	102.56:	103.83:	105.10:	106.36:	107.61:	108.85:	110.08:	111.30:	112.51:	113.71:	3.9
4.0	102.47:	103.69:	104.90:	106.11:	107.31:	108.50:	109.68:	110.85:	112.01:	113.16:	4.0
4.1	102.37:	103.54:	104.71:	105.87:	107.01:	108.15:	109.28:	110.40:	111.51:	112.60:	4.1
4.2	102.27:	103.40:	104.51:	105.62:	106.72:	107.81:	108.89:	109.95:	111.01:	112.06:	4.2
4.25	102.22:	103.32:	104.42:	105.50:	106.57:	107.64:	108.69:	109.73:	110.76:	111.78:	4.25
4.3	102.18:	103.25:	104.32:	105.38:	106.43:	107.46:	108.49:	109.51:	110.52:	111.51:	4.3
4.4	102.08:	103.11:	104.12:	105.13:	106.13:	107.12:	108.10:	109.07:	110.03:	110.97:	4.4
4.5	101.98:	102.96:	103.93:	104.89:	105.84:	106.78:	107.71:	108.63:	109.54:	110.43:	4.5
4.6	101.89:	102.82:	103.74:	104.65:	105.55:	106.44:	107.32:	108.19:	109.05:	109.90:	4.6
4.7	101.79:	102.67:	103.55:	104.41:	105.26:	106.11:	106.94:	107.76:	108.57:	109.37:	4.7
4.75	101.74:	102.60:	103.45:	104.29:	105.12:	105.94:	106.75:	107.55:	108.33:	109.11:	4.75
4.8	101.70:	102.53:	103.36:	104.17:	104.98:	105.77:	106.56:	107.33:	108.10:	108.85:	4.8
4.9	101.60:	102.39:	103.16:	103.93:	104.69:	105.44:	106.18:	106.90:	107.62:	108.33:	4.9
5.0	101.51:	102.24:	102.97:	103.69:	104.41:	105.11:	105.80:	106.48:	107.15:	107.81:	5.0
5.1	101.41:	102.10:	102.78:	103.46:	104.12:	104.78:	105.42:	106.06:	106.68:	107.30:	5.1
5.2	101.32:	101.96:	102.60:	103.22:	103.84:	104.45:	105.05:	105.64:	106.22:	106.79:	5.2
5.25	101.27:	101.89:	102.50:	103.10:	103.70:	104.29:	104.86:	105.43:	105.99:	106.53:	5.25
5.3	101.22:	101.82:	102.41:	102.99:	103.56:	104.12:	104.68:	105.22:	105.75:	106.28:	5.3
5.4	101.13:	101.68:	102.22:	102.75:	103.28:	103.80:	104.31:	104.81:	105.30:	105.78:	5.4
5.5	101.03:	101.54:	102.03:	102.52:	103.00:	103.47:	103.94:	104.39:	104.84:	105.28:	5.5
5.6	100.94:	101.40:	101.85:	102.29:	102.72:	103.15:	103.57:	103.98:	104.39:	104.78:	5.6
5.7	100.84:	101.25:	101.66:	102.06:	102.45:	102.83:	103.21:	103.58:	103.94:	104.29:	5.7
5.75	100.80:	101.18:	101.57:	101.94:	102.31:	102.67:	103.03:	103.37:	103.71:	104.05:	5.75
5.8	100.75:	101.11:	101.47:	101.83:	102.17:	102.51:	102.85:	103.17:	103.49:	103.81:	5.8
5.9	100.66:	100.98:	101.29:	101.60:	101.90:	102.19:	102.49:	102.77:	103.05:	103.32:	5.9
6.0	100.56:	100.84:	101.10:	101.37:	101.63:	101.88:	102.13:	102.37:	102.61:	102.84:	6.0
6.1	100.47:	100.70:	100.92:	101.14:	101.35:	101.57:	101.77:	101.97:	102.17:	102.36:	6.1
6.2	100.38:	100.56:	100.74:	100.91:	101.08:	101.25:	101.42:	101.58:	101.73:	101.89:	6.2
6.25	100.33:	100.49:	100.65:	100.80:	100.95:	101.10:	101.24:	101.38:	101.52:	101.65:	6.25
6.3	100.28:	100.42:	100.55:	100.69:	100.82:	100.94:	101.06:	101.19:	101.30:	101.42:	6.3
6.4	100.19:	100.28:	100.37:	100.46:	100.55:	100.63:	100.71:	100.79:	100.87:	100.95:	6.4
6.5	100.10:	100.14:	100.19:	100.24:	100.28:	100.32:	100.37:	100.41:	100.45:	100.49:	6.5
6.6	100.01:	100.01:	100.01:	100.01:	100.01:	100.02:	100.02:	100.02:	100.02:	100.03:	6.6
6.7	99.91:	99.87:	99.83:	99.79:	99.75:	99.71:	99.67:	99.64:	99.60:	99.57:	6.7
6.75	99.87:	99.80:	99.74:	99.68:	99.62:	99.56:	99.50:	99.45:	99.39:	99.34:	6.75
6.8	99.82:	99.73:	99.65:	99.57:	99.49:	99.41:	99.33:	99.26:	99.18:	99.11:	6.8
6.9	99.73:	99.60:	99.47:	99.35:	99.22:	99.11:	98.99:	98.88:	98.77:	98.66:	6.9
7.0	99.64:	99.46:	99.29:	99.13:	98.96:	98.81:	98.65:	98.50:	98.36:	98.22:	7.0
7.25	99.41:	99.12:	98.85:	98.58:	98.32:	98.06:	97.81:	97.57:	97.34:	97.11:	7.25
7.5	99.18:	98.79:	98.41:	98.03:	97.67:	97.32:	96.98:	96.65:	96.33:	96.02:	7.5
7.75	98.95:	98.45:	97.97:	97.50:	97.04:	96.60:	96.17:	95.75:	95.35:	94.96:	7.75
8.0	98.73:	98.12:	97.53:	96.96:	96.41:	95.88:	95.36:	94.86:	94.37:	93.91:	8.0
8.25	98.50:	97.79:	97.10:	96.44:	95.79:	95.17:	94.56:	93.98:	93.42:	92.88:	8.25
8.5	98.28:	97.46:	96.67:	95.91:	95.18:	94.46:	93.78:	93.12:	92.48:	91.86:	8.5
8.75	98.06:	97.14:	96.25:	95.39:	94.57:	93.77:	93.00:	92.26:	91.55:	90.87:	8.75
9.0	97.84:	96.81:	95.83:	94.88:	93.96:	93.08:	92.24:	91.42:	90.64:	89.89:	9.0
9.25	97.62:	96.49:	95.41:	94.37:	93.37:	92.41:	91.48:	90.59:	89.74:	88.92:	9.25
9.5	97.40:	96.17:	95.00:	93.86:	92.78:	91.74:	90.74:	89.78:	88.86:	87.98:	9.5
9.75	97.18:	95.85:	94.58:	93.36:	92.20:	91.08:	90.00:	88.97:	87.99:	87.05:	9.75
10.0	96.96:	95.54:	94.17:	92.87:	91.62:	90.42:	89.28:	88.18:	87.13:	86.13:	10.0
10.5	96.53:	94.91:	93.37:	91.89:	90.48:	89.13:	87.85:	86.63:	85.46:	84.35:	10.5
11.0	96.10:	94.29:	92.57:	90.93:	89.36:	87.88:	86.46:	85.12:	83.84:	82.62:	11.0
11.5	95.68:	93.68:	91.78:	89.98:	88.27:	86.65:	85.11:	83.65:	82.26:	80.95:	11.5
12.0	95.26:	93.08:	91.01:	89.05:	87.20:	85.45:	83.79:	82.22:	80.74:	79.33:	12.0

II. Nom. 6.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	120.62:	122.31:	123.99:	125.67:	127.34:	128.99:	130.64:	132.27:	133.90:	135.51:	3.0
3.1	119.96:	121.59:	123.22:	124.83:	126.43:	128.03:	129.61:	131.18:	132.74:	134.28:	3.1
3.2	119.31:	120.88:	122.44:	124.00:	125.54:	127.07:	128.59:	130.10:	131.59:	133.07:	3.2
3.25	118.99:	120.53:	122.06:	123.58:	125.10:	126.60:	128.08:	129.56:	131.02:	132.47:	3.25
3.3	118.67:	120.18:	121.68:	123.17:	124.65:	126.12:	127.58:	129.03:	130.46:	131.87:	3.3
3.4	118.03:	119.48:	120.92:	122.36:	123.78:	125.19:	126.59:	127.97:	129.34:	130.69:	3.4
3.5	117.39:	118.79:	120.18:	121.55:	122.91:	124.26:	125.60:	126.93:	128.24:	129.53:	3.5
3.6	116.76:	118.10:	119.43:	120.75:	122.06:	123.35:	124.63:	125.90:	127.15:	128.38:	3.6
3.7	116.14:	117.42:	118.70:	119.96:	121.21:	122.45:	123.67:	124.88:	126.07:	127.25:	3.7
3.75	115.83:	117.08:	118.33:	119.57:	120.79:	122.00:	123.19:	124.37:	125.54:	126.69:	3.75
3.8	115.52:	116.75:	117.97:	119.18:	120.37:	121.55:	122.72:	123.87:	125.01:	126.13:	3.8
3.9	114.90:	116.08:	117.25:	118.40:	119.54:	120.67:	121.78:	122.88:	123.96:	125.03:	3.9
4.0	114.29:	115.42:	116.53:	117.63:	118.72:	119.79:	120.85:	121.89:	122.93:	123.94:	4.0
4.1	113.69:	114.76:	115.82:	116.87:	117.90:	118.92:	119.93:	120.92:	121.90:	122.87:	4.1
4.2	113.09:	114.11:	115.12:	116.12:	117.10:	118.07:	119.02:	119.97:	120.89:	121.81:	4.2
4.25	112.79:	113.79:	114.77:	115.74:	116.70:	117.64:	118.57:	119.49:	120.39:	121.28:	4.25
4.3	112.49:	113.46:	114.42:	115.37:	116.30:	117.22:	118.13:	119.02:	119.90:	120.76:	4.3
4.4	111.90:	112.82:	113.73:	114.63:	115.51:	116.38:	117.24:	118.08:	118.91:	119.73:	4.4
4.5	111.32:	112.19:	113.05:	113.90:	114.73:	115.55:	116.36:	117.16:	117.94:	118.71:	4.5
4.6	110.74:	111.56:	112.37:	113.17:	113.96:	114.73:	115.50:	116.24:	116.98:	117.70:	4.6
4.7	110.16:	110.94:	111.70:	112.45:	113.19:	113.92:	114.64:	115.34:	116.03:	116.71:	4.7
4.75	109.87:	110.63:	111.37:	112.10:	112.82:	113.52:	114.21:	114.89:	115.56:	116.22:	4.75
4.8	109.59:	110.32:	111.04:	111.74:	112.44:	113.12:	113.79:	114.45:	115.09:	115.73:	4.8
4.9	109.02:	109.71:	110.38:	111.04:	111.69:	112.33:	112.95:	113.57:	114.17:	114.76:	4.9
5.0	108.46:	109.10:	109.72:	110.34:	110.95:	111.54:	112.12:	112.69:	113.25:	113.80:	5.0
5.1	107.90:	108.49:	109.08:	109.65:	110.21:	110.76:	111.30:	111.83:	112.35:	112.86:	5.1
5.2	107.35:	107.90:	108.44:	108.97:	109.49:	109.99:	110.49:	110.98:	111.46:	111.93:	5.2
5.25	107.07:	107.60:	108.12:	108.63:	109.12:	109.61:	110.09:	110.56:	111.02:	111.47:	5.25
5.3	106.80:	107.30:	107.80:	108.29:	108.77:	109.23:	109.69:	110.14:	110.58:	111.01:	5.3
5.4	106.25:	106.72:	107.17:	107.62:	108.05:	108.48:	108.90:	109.31	109.71	110.10	5.4
5.5	105.71:	106.13:	106.55:	106.95:	107.35	107.74	108.12	108.49	108.85	109.20	5.5
5.6	105.17:	105.55	105.93	106.29	106.65	107.00	107.34	107.67	108.00	108.32	5.6
5.7	104.64	104.98	105.31	105.64	105.96	106.27	106.57	106.87	107.16	107.44	5.7
5.75	104.38	104.70	105.01	105.32	105.62	105.91	106.19	106.47	106.74	107.01	5.75
5.8	104.11	104.41	104.71	104.99	105.27	105.55	105.82	106.08	106.33	106.58	5.8
5.9	103.59	103.85	104.10	104.35	104.60	104.83	105.07	105.29	105.51	105.73	5.9
6.0	103.07	103.29	103.51	103.72	103.93	104.13	104.32	104.52	104.70	104.88	6.0
6.1	102.55	102.73	102.91	103.09	103.26	103.43	103.59	103.75	103.90	104.05	6.1
6.2	102.04	102.18	102.33	102.47	102.60	102.74	102.86	102.99	103.11	103.23	6.2
6.25	101.78	101.91	102.04	102.16	102.28	102.39	102.50	102.61	102.72	102.82	6.25
6.3	101.53	101.64	101.75	101.85	101.95	102.05	102.15	102.24	102.33	102.42	6.3
6.4	101.03	101.10	101.17	101.24	101.31	101.37	101.44	101.50	101.56	101.62	6.4
6.5	100.52	100.56	100.60	100.63	100.67	100.70	100.73	100.77	100.80	100.83	6.5
6.6	100.03	100.03	100.03	100.03	100.04	100.04	100.04	100.04	100.04	100.04	6.6
6.7	99.53	99.50	99.47	99.44	99.41	99.38	99.35	99.32	99.30	99.27	6.7
6.75	99.29	99.24	99.19	99.14	99.10	99.05	99.01	98.97	98.93	98.89	6.75
6.8	99.05	98.98	98.91	98.85	98.79	98.73	98.67	98.62	98.56	98.51	6.8
6.9	98.56	98.46	98.36	98.27	98.17	98.09	98.00	97.91	97.83	97.75	6.9
7.0	98.08	97.94	97.81	97.69	97.57	97.45	97.33	97.22	97.11	97.01	7.0
7.25	96.89	96.67	96.47	96.27	96.07	95.88	95.70	95.52	95.35	95.19	7.25
7.5	95.72.	95.43.	95.15.	94.88.	94.61	94.36	94.11	93.87	93.64	93.42	7.5
7.75	94.58.	94.21.	93.86.	93.52.	93.19.	92.87.	92.56.	92.26.	91.98.	91.70.	7.75
8.0	93.45.	93.02.	92.59.	92.19.	91.79.	91.42.	91.05.	90.70.	90.36.	90.03.	8.0
8.25	92.35.	91.85.	91.36.	90.89.	90.44.	90.00.	89.58.	89.18.	88.79.	88.41.	8.25
8.5	91.27:	90.70:	90.15.	89.62.	89.11.	88.62.	88.15.	87.69.	87.26.	86.84.	8.5
8.75	90.21:	89.57:	88.96:	88.38:	87.81.	87.27.	86.75.	86.25.	85.77.	85.31.	8.75
9.0	89.16:	88.47:	87.80:	87.16:	86.54:	85.95:	85.39.	84.85.	84.33.	83.83.	9.0
9.25	88.14:	87.39:	86.66:	85.97:	85.31:	84.67:	84.06:	83.48:	82.92.	82.39.	9.25
9.5	87.13:	86.32:	85.55:	84.81:	84.10:	83.42:	82.77:	82.15:	81.55:	80.98.	9.5
9.75	86.15:	85.28:	84.46:	83.67:	82.91:	82.19:	81.51:	80.85:	80.22:	79.62:	9.75
10.0	85.18:	84.26:	83.39:	82.55:	81.76:	81.00:	80.27:	79.58:	78.92:	78.30:	10.0
10.5	83.29:	82.28:	81.31:	80.40:	79.52:	78.69:	77.90:	77.15:	76.43:	75.75:	10.5
11.0	81.46:	80.37:	79.32:	78.33:	77.39:	76.49:	75.64:	74.84:	74.07:	73.35:	11.0
11.5	79.71:	78.53:	77.41:	76.35:	75.34:	74.39:	73.49:	72.64:	71.83:	71.06:	11.5
12.0	78.01:	76.75:	75.57:	74.44:	73.39:	72.38:	71.44:	70.54:	69.70:	68.90:	12.0

II. Nom. 6.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	137.10:	138.69:	140.26:	141.81:	143.35:	144.87:	146.37:	147.86:	149.33:	150.79:	3.0
3.1	135.81:	137.33:	138.83:	140.31:	141.78:	143.24:	144.67:	146.09:	147.50:	148.88:	3.1
3.2	134.53:	135.99:	137.42:	138.84:	140.25:	141.63:	143.00:	144.36:	145.69:	147.01:	3.2
3.25	133.90:	135.32:	136.73:	138.11:	139.49:	140.84:	142.18:	143.50:	144.80:	146.09:	3.25
3.3	133.28:	134.66:	136.04:	137.39:	138.73:	140.06:	141.36:	142.65:	143.92:	145.18:	3.3
3.4	132.04:	133.36:	134.67:	135.97:	137.24:	138.50:	139.75:	140.98:	142.18:	143.38:	3.4
3.5	130.81:	132.08:	133.33:	134.56:	135.78:	136.98:	138.16:	139.33:	140.48:	141.61:	3.5
3.6	129.61:	130.81:	132.00:	133.18:	134.34:	135.48:	136.60:	137.71:	138.80:	139.88:	3.6
3.7	128.42:	129.57:	130.70:	131.82:	132.92:	134.00:	135.07:	136.12:	137.16:	138.17:	3.7
3.75	127.83:	128.95:	130.05:	131.14:	132.22:	133.27:	134.31:	135.34:	136.34:	137.33:	3.75
3.8	127.24:	128.34:	129.41:	130.48:	131.52:	132.55:	133.56:	134.56:	135.54:	136.50:	3.8
3.9	126.08:	127.12:	128.15:	129.16:	130.15:	131.12:	132.08:	133.03:	133.95:	134.86:	3.9
4.0	124.94:	125.93:	126.90:	127.86:	128.79:	129.72:	130.63:	131.52:	132.39:	133.25.	4.0
4.1	123.82:	124.75:	125.67:	126.57:	127.46:	128.34:	129.19:	130.04.	130.86.	131.67.	4.1
4.2	122.71:	123.59:	124.46:	125.31:	126.15:	126.98.	127.79.	128.58.	129.36.	130.12.	4.2
4.25	122.16:	123.02:	123.86:	124.69:	125.51.	126.31.	127.09.	127.86.	128.62.	129.35.	4.25
4.3	121.61:	122.45:	123.27.	124.07.	124.86.	125.64.	126.40.	127.15.	127.88.	128.60.	4.3
4.4	120.53.	121.32.	122.09.	122.85.	123.59.	124.32.	125.04.	125.74.	126.43.	127.10.	4.4
4.5	119.46.	120.20.	120.93.	121.64.	122.34.	123.03.	123.70.	124.36.	125.00.	125.63.	4.5
4.6	118.41.	119.11.	119.79.	120.46.	121.11.	121.75.	122.38.	123.00.	123.60.	124.19.	4.6
4.7	117.37.	118.02.	118.66.	119.29.	119.90.	120.50.	121.09.	121.66.	122.22.	122.77.	4.7
4.75	116.86.	117.49.	118.11.	118.71.	119.30.	119.88.	120.45.	121.00.	121.54.	122.07.	4.75
4.8	116.35.	116.96.	117.55.	118.14.	118.71.	119.27.	119.81.	120.35.	120.87.	121.38.	4.8
4.9	115.34.	115.90.	116.46.	117.00.	117.53.	118.05.	118.56.	119.05.	119.54.	120.01.	4.9
5.0	114.34.	114.87.	115.38.	115.88.	116.38.	116.86.	117.33.	117.78.	118.23	118.67	5.0
5.1	113.36.	113.84.	114.32.	114.78.	115.24.	115.68.	116.11	116.53	116.95	117.35	5.1
5.2	112.39.	112.83.	113.27.	113.70.	114.11	114.52	114.92	115.30	115.68	116.05	5.2
5.25	111.91.	112.33.	112.75	113.16	113.56	113.95	114.33	114.70	115.06	115.41	5.25
5.3	111.43	111.84	112.24	112.63	113.01	113.38	113.74	114.10	114.44	114.77	5.3
5.4	110.48	110.86	111.22	111.57	111.92	112.26	112.59	112.91	113.22	113.52	5.4
5.5	109.55	109.89	110.22	110.54	110.85	111.15	111.45	111.74	112.02	112.29	5.5
5.6	108.63	108.93	109.23	109.51	109.79	110.06	110.33	110.59	110.84	111.08	5.6
5.7	107.72	107.99	108.25	108.50	108.75	108.99	109.23	109.46	109.68	109.89	5.7
5.75	107.27	107.52	107.77	108.00	108.24	108.46	108.68	108.90	109.10	109.31	5.75
5.8	106.82	107.06	107.29	107.51	107.73	107.94	108.14	108.34	108.54	108.72	5.8
5.9	105.94	106.14	106.34	106.53	106.72	106.90	107.08	107.25	107.41	107.58	5.9
6.0	105.06	105.23	105.40	105.56	105.72	105.88	106.03	106.17	106.31	106.45	6.0
6.1	104.20	104.34	104.48	104.61	104.74	104.87	104.99	105.11	105.22	105.34	6.1
6.2	103.35	103.46	103.57	103.67	103.78	103.88	103.97	104.07	104.16	104.24	6.2
6.25	102.92	103.02	103.12	103.21	103.30	103.39	103.47	103.55	103.63	103.71	6.25
6.3	102.51	102.59	102.67	102.75	102.82	102.90	102.97	103.04	103.11	103.17	6.3
6.4	101.67	101.73	101.78	101.84	101.89	101.94	101.98	102.03	102.07	102.12	6.4
6.5	100.85	100.88	100.91	100.94	100.96	100.99	101.01	101.03	101.06	101.08	6.5
6.6	100.05	100.05	100.05	100.05	100.05	100.05	100.05	100.05	100.06	100.06	6.6
6.7	99.25	99.22	99.20	99.18	99.15	99.13	99.11	99.09	99.07	99.05	6.7
6.75	98.85	98.81	98.78	98.74	98.71	98.68	98.64	98.61	98.59	98.56	6.75
6.8	98.46	98.41	98.36	98.31	98.27	98.22	98.18	98.14	98.10	98.07	6.8
6.9	97.68	97.60	97.53	97.46	97.40	97.33	97.27	97.21	97.15	97.09	6.9
7.0	96.91	96.81	96.72	96.62	96.54	96.45	96.37	96.29	96.21	96.14	7.0
7.25	95.03	94.87	94.72	94.58	94.44	94.30	94.18	94.05	93.93	93.82	7.25
7.5	93.20	92.99	92.79	92.60	92.42	92.24	92.06	91.90	91.74	91.58	7.5
7.75	91.43	91.18	90.93	90.69	90.46	90.24	90.03	89.83	89.63	89.44	7.75
8.0	89.72.	89.41.	89.12.	88.84.	88.57	88.32	88.07	87.83	87.60	87.38	8.0
8.25	88.05.	87.71.	87.38.	87.06.	86.75.	86.46.	86.18.	85.91	85.65	85.40	8.25
8.5	86.44.	86.05.	85.68.	85.33.	84.99.	84.66.	84.35.	84.05.	83.77.	83.49	8.5
8.75	84.87.	84.45.	84.05.	83.66.	83.29.	82.93.	82.59.	82.27.	81.96.	81.66.	8.75
9.0	83.35.	82.90.	82.46.	82.04.	81.64.	81.26.	80.89.	80.55.	80.21.	79.89.	9.0
9.25	81.88.	81.39.	80.92.	80.48.	80.05.	79.64.	79.25.	78.88.	78.53.	78.19.	9.25
9.5	80.44.	79.92.	79.43.	78.96.	78.51.	78.08.	77.67.	77.28.	76.91.	76.55.	9.5
9.75	79.05:	78.51.	77.99.	77.49.	77.02.	76.57.	76.14.	75.73.	75.34.	74.97.	9.75
10.0	77.70:	77.13:	76.58.	76.07.	75.57.	75.11.	74.66.	74.24.	73.83.	73.45.	10.0
10.5	75.11:	74.49:	73.91:	73.35:	72.82.	72.32.	71.85.	71.40.	70.97.	70.56.	10.5
11.0	72.66:	72.00:	71.38:	70.80:	70.24:	69.71.	69.21.	68.74.	68.29.	67.87.	11.0
11.5	70.34:	69.65:	69.01:	68.39:	67.81:	67.26:	66.75.	66.26.	65.79.	65.35.	11.5
12.0	68.15:	67.43:	66.76:	66.13:	65.53:	64.96:	64.43:	63.93.	63.45.	63.00.	12.0

II. Nom. 6.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	152.22:	153.64:	155.04:	156.42:	157.78:	159.12:	160.44:	161.74:	163.02:	164.28:	3.0
3.1	150.25:	151.60:	152.93:	154.24:	155.53:	156.80:	158.05:	159.29:	160.50:	161.69:	3.1
3.2	148.31:	149.59:	150.86:	152.10:	153.33:	154.53:	155.72:	156.89:	158.03:	159.16:	3.2
3.25	147.36:	148.61:	149.84:	151.05:	152.24:	153.42:	154.57:	155.71:	156.82:	157.92:	3.25
3.3	146.41:	147.63:	148.83:	150.01:	151.17:	152.31:	153.44:	154.54:	155.63:	156.69:	3.3
3.4	144.55:	145.71:	146.84:	147.96:	149.06:	150.14:	151.20:	152.25:	153.27:	154.28:	3.4
3.5	142.72:	143.82:	144.90:	145.96:	147.00:	148.02:	149.02:	150.01:	150.98:	151.92.	3.5
3.6	140.93:	141.97:	142.99:	143.99:	144.98:	145.94:	146.89:	147.82.	148.73.	149.63.	3.6
3.7	139.17:	140.15:	141.12:	142.07:	143.00:	143.91.	144.80.	145.68.	146.54.	147.38.	3.7
3.75	138.31:	139.26:	140.20:	141.12:	142.02.	142.91.	143.78.	144.63.	145.46.	146.28.	3.75
3.8	137.45:	138.38:	139.29:	140.18.	141.06.	141.92.	142.76.	143.59.	144.40.	145.19.	3.8
3.9	135.76:	136.63.	137.49.	138.34.	139.16.	139.97.	140.76.	141.54.	142.30.	143.04.	3.9
4.0	134.10.	134.92.	135.73.	136.53.	137.30.	138.07.	138.81.	139.54.	140.25.	140.95.	4.0
4.1	132.47.	133.24.	134.01.	134.75.	135.48.	136.20.	136.90.	137.58.	138.25.	138.90.	4.1
4.2	130.87.	131.60.	132.32.	133.02.	133.70.	134.37.	135.03.	135.67.	136.29.	136.91.	4.2
4.25	130.08.	130.79.	131.48.	132.16.	132.83.	133.47.	134.11.	134.73.	135.33.	135.92.	4.25
4.3	129.30.	129.99.	130.66.	131.31.	131.96.	132.58.	133.20.	133.80.	134.38.	134.95.	4.3
4.4	127.76.	128.40.	129.03.	129.65.	130.25.	130.83.	131.41.	131.97.	132.51.	133.04.	4.4
4.5	126.25.	126.85.	127.44.	128.01.	128.57.	129.12.	129.65.	130.17.	130.68.	131.18	4.5
4.6	124.76.	125.32.	125.87.	126.41.	126.93.	127.44.	127.94.	128.42	128.89	129.35	4.6
4.7	123.31.	123.83.	124.34.	124.84.	125.32.	125.79	126.25	126.70	127.14	127.57	4.7
4.75	122.59.	123.09.	123.58.	124.06.	124.53	124.98	125.43	125.86	126.28	126.69	4.75
4.8	121.87.	122.36.	122.83.	123.29	123.74	124.18	124.61	125.02	125.43	125.82	4.8
4.9	120.47	120.92	121.36	121.78	122.20	122.60	123.00	123.38	123.75	124.11	4.9
5.0	119.09	119.51	119.91	120.30	120.68	121.06	121.42	121.77	122.11	122.44	5.0
5.1	117.74	118.12	118.49	118.85	119.20	119.54	119.87	120.19	120.51	120.81	5.1
5.2	116.41	116.76	117.09	117.42	117.74	118.05	118.36	118.65	118.94	119.21	5.2
5.25	115.75	116.08	116.41	116.72	117.03	117.32	117.61	117.89	118.16	118.43	5.25
5.3	115.10	115.42	115.73	116.03	116.32	116.60	116.87	117.14	117.40	117.65	5.3
5.4	113.82	114.10	114.38	114.65	114.92	115.17	115.42	115.66	115.89	116.12	5.4
5.5	112.56	112.81	113.07	113.31	113.54	113.77	114.00	114.21	114.42	114.62	5.5
5.6	111.32	111.55	111.77	111.99	112.20	112.40	112.60	112.79	112.98	113.15	5.6
5.7	110.10	110.31	110.50	110.69	110.88	111.06	111.23	111.40	111.56	111.72	5.7
5.75	109.50	109.69	109.88	110.05	110.23	110.40	110.56	110.71	110.87	111.01	5.75
5.8	108.91	109.08	109.26	109.42	109.58	109.74	109.89	110.04	110.18	110.31	5.8
5.9	107.73	107.88	108.03	108.17	108.31	108.45	108.58	108.70	108.82	108.94	5.9
6.0	106.58	106.71	106.83	106.95	107.07	107.18	107.29	107.39	107.49	107.59	6.0
6.1	105.44	105.55	105.65	105.75	105.84	105.94	106.02	106.11	106.19	106.27	6.1
6.2	104.33	104.41	104.49	104.57	104.64	104.72	104.79	104.85	104.92	104.98	6.2
6.25	103.78	103.85	103.92	103.99	104.05	104.11	104.17	104.23	104.29	104.34	6.25
6.3	103.23	103.30	103.35	103.41	103.47	103.52	103.57	103.62	103.67	103.71	6.3
6.4	102.16	102.20	102.24	102.27	102.31	102.35	102.38	102.41	102.44	102.47	6.4
6.5	101.10	101.12	101.14	101.16	101.18	101.19	101.21	101.23	101.24	101.26	6.5
6.6	100.06	100.06	100.06	100.06	100.06	100.06	100.06	100.06	100.07	100.07	6.6
6.7	99.03	99.02	99.00	98.98	98.97	98.95	98.94	98.93	98.91	98.90	6.7
6.75	98.53	98.50	98.48	98.45	98.43	98.41	98.38	98.36	98.34	98.32	6.75
6.8	98.03	97.99	97.96	97.93	97.90	97.87	97.84	97.81	97.78	97.75	6.8
6.9	97.04	96.99	96.94	96.89	96.84	96.80	96.75	96.71	96.67	96.63	6.9
7.0	96.07	96.00	95.93	95.87	95.81	95.75	95.69	95.64	95.58	95.53	7.0
7.25	93.70	93.60	93.49	93.39	93.30	93.21	93.12	93.04	92.95	92.88	7.25
7.5	91.44	91.30	91.16	91.03	90.90	90.78	90.67	90.56	90.45	90.35	7.5
7.75	89.26	89.09	88.92	88.76	88.61	88.46	88.32	88.19	88.06	87.93	7.75
8.0	87.17	86.97	86.78	86.59	86.41	86.24	86.08	85.93	85.78	85.63	8.0
8.25	85.16	84.94	84.72	84.51	84.31	84.12	83.94	83.76	83.60	83.44	8.25
8.5	83.23	82.98	82.74	82.51	82.29	82.09	81.89	81.70	81.51	81.34	8.5
8.75	81.38.	81.10	80.85	80.60	80.36	80.14	79.92	79.72	79.52	79.34	8.75
9.0	79.59.	79.30.	79.02.	78.76	78.51	78.27	78.04	77.82	77.62	77.42	9.0
9.25	77.87.	77.56.	77.27.	76.99.	76.73	76.48	76.24	76.01	75.79	75.58	9.25
9.5	76.22.	75.89.	75.59.	75.30.	75.02.	74.76.	74.51	74.27	74.04	73.83	9.5
9.75	74.62.	74.29.	73.97.	73.67.	73.38.	73.11.	72.85.	72.60	72.37	72.14	9.75
10.0	73.08.	72.74.	72.41.	72.10.	71.80.	71.52.	71.25.	71.00	70.76	70.53	10.0
10.5	70.18.	69.81.	69.46.	69.13.	68.82.	68.53.	68.25.	67.98.	67.73.	67.50	10.5
11.0	67.47.	67.09.	66.73.	66.39.	66.06.	65.76.	65.47.	65.20.	64.94.	64.70.	11.0
11.5	64.94.	64.55.	64.18.	63.83.	63.50.	63.19.	62.90.	62.62.	62.36.	62.11.	11.5
12.0	62.58.	62.18.	61.81.	61.45.	61.12.	60.80.	60.51.	60.23.	59.96.	59.72.	12.0

II. Nom. 6.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	41 yrs. *år*	42 yrs. *år*	43 yrs. *år*	44 yrs. *år*	45 yrs. *år*	46 yrs. *år*	47 yrs. *år*	48 yrs. *år*	49 yrs. *år*	50 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	165.52	166.74	167.94	169.12	170.28	171.42	172.54	173.64	174.72	175.77	3.0
3.1	162.86	164.02	165.15	166.26	167.36	168.43	169.48	170.52	171.53	172.52	3.1
3.2	160.27	161.36	162.43	163.48	164.51	165.52	166.51	167.48	168.43	169.36	3.2
3.25	159.00	160.05	161.09	162.11	163.11	164.09	165.05	165.99	166.91	167.82	3.25
3.3	157.74	158.76	159.77	160.76	161.73	162.68	163.61	164.52	165.42	166.29	3.3
3.4	155.27	156.23	157.18	158.11	159.03	159.92	160.80	161.65	162.49	163.31	3.4
3.5	152.86	153.77	154.66	155.54	156.39	157.23	158.05	158.86	159.64	160.41	3.5
3.6	150.50	151.36	152.20	153.02	153.83	154.61	155.39	156.14	156.87	157.59	3.6
3.7	148.20	149.01	149.80	150.57	151.33	152.07	152.79	153.49	154.18	154.85	3.7
3.75	147.08	147.86	148.62	149.37	150.10	150.82	151.51	152.20	152.86	153.51	3.75
3.8	145.96	146.72	147.46	148.18	148.89	149.58	150.26	150.92	151.56	152.19	3.8
3.9	143.77	144.48	145.18	145.85	146.52	147.16	147.79	148.41	149.01	149.60	3.9
4.0	141.63	142.30	142.95	143.58	144.20	144.81	145.39	145.97	146.53	147.08	4.0
4.1	139.54	140.17	140.77	141.37	141.94	142.51	143.06	143.59	144.11	144.62	4.1
4.2	137.50	138.08	138.65	139.20	139.74	140.27	140.78	141.28	141.76	142.24	4.2
4.25	136.50	137.06	137.61	138.14	138.66	139.17	139.66	140.14	140.61	141.07	4.25
4.3	135.51	136.05	136.58	137.10	137.60	138.09	138.56	139.02	139.47	139.91	4.3
4.4	133.56	134.07	134.56	135.04	135.50	135.96	136.40	136.83	137.25	137.65	4.4
4.5	131.66	132.13	132.58	133.03	133.46	133.88	134.29	134.69	135.07	135.45	4.5
4.6	129.80	130.23	130.66	131.07	131.47	131.86	132.23	132.60	132.96	133.30	4.6
4.7	127.98	128.38	128.77	129.15	129.52	129.88	130.23	130.57	130.90	131.22	4.7
4.75	127.09	127.47	127.85	128.21	128.57	128.91	129.25	129.57	129.89	130.19	4.75
4.8	126.20	126.57	126.93	127.29	127.63	127.96	128.28	128.59	128.89	129.18	4.8
4.9	124.47	124.81	125.14	125.46	125.77	126.08	126.37	126.65	126.93	127.20	4.9
5.0	122.77	123.08	123.38	123.68	123.96	124.24	124.51	124.77	125.02	125.27	5.0
5.1	121.11	121.39	121.67	121.94	122.20	122.45	122.70	122.93	123.16	123.38	5.1
5.2	119.48	119.74	119.99	120.24	120.47	120.70	120.92	121.14	121.35	121.55	5.2
5.25	118.68	118.93	119.17	119.40	119.63	119.84	120.06	120.26	120.46	120.65	5.25
5.3	117.89	118.13	118.36	118.58	118.79	119.00	119.20	119.39	119.58	119.76	5.3
5.4	116.34	116.55	116.75	116.95	117.14	117.33	117.51	117.68	117.85	118.01	5.4
5.5	114.82	115.01	115.19	115.37	115.54	115.70	115.86	116.02	116.17	116.31	5.5
5.6	113.33	113.50	113.66	113.82	113.97	114.11	114.25	114.39	114.52	114.65	5.6
5.7	111.87	112.02	112.16	112.30	112.43	112.56	112.68	112.80	112.92	113.03	5.7
5.75	111.16	111.29	111.43	111.55	111.68	111.80	111.91	112.02	112.13	112.23	5.75
5.8	110.45	110.57	110.70	110.82	110.93	111.04	111.15	111.25	111.35	111.45	5.8
5.9	109.05	109.16	109.27	109.37	109.47	109.56	109.65	109.74	109.82	109.91	5.9
6.0	107.69	107.78	107.87	107.95	108.03	108.11	108.19	108.26	108.33	108.40	6.0
6.1	106.35	106.42	106.49	106.56	106.63	106.69	106.76	106.82	106.87	106.93	6.1
6.2	105.04	105.10	105.15	105.21	105.26	105.31	105.36	105.40	105.45	105.49	6.2
6.25	104.40	104.45	104.49	104.54	104.59	104.63	104.67	104.71	104.75	104.79	6.25
6.3	103.76	103.80	103.84	103.88	103.92	103.96	103.99	104.03	104 06	104.09	6.3
6.4	102.50	102.53	102.56	102.58	102.61	102.63	102.66	102.68	102.70	102.72	6.4
6.5	101.27	101.29	101.30	101.31	101.33	101.34	101.35	101.36	101.37	101.38	6.5
3.6	100.07	100.07	100.07	100.07	100.07	100.07	100.07	100.07	100.07	100.07	6.6
6.7	98.89	98.87	98.86	98.85	98.84	98.83	98.82	98.81	98.80	98.79	6.7
6.75	98.31	98.29	98.27	98.25	98.24	98.22	98.21	98.19	98.18	98.17	6.75
6.8	97.73	97.71	97.68	97.66	97.64	97.62	97.60	97.58	97.56	97.55	6.8
6.9	96.60	96.56	96.53	96.49	96.46	96.43	96.40	96.38	96.35	96.32	6.9
7.0	95.49	95.44	95.39	95.35	95.31	95.27	95.23	95.20	95.16	95.13	7.0
7.25	92.80	92.73	92.66	92.60	92.53	92.47	92.42	92.36	92.31	92.26	7.25
7.5	90.25	90.16	90.07	89.98	89.90	89.82	89.74	89.67	89.60	89.54	7.5
7.75	87.82	87.70	87.60	87.49	87.39	87.30	87.21	87.12	87.04	86.96	7.75
8.0	85.50	85.37	85.24	85.13	85.01	84.90	84.80	84.70	84.61	84.52	8.0
8.25	83.29	83.14	83.00	82.87	82.75	82.63	82.51	82.40	82.30	82.20	8.25
8.5	81.18	81.02	80.87	80.72	80.59	80.46	80.33	80.22	80.10	80.00	8.5
8.75	79.16	78.99	78.83	78.68	78.53	78.39	78.26	78.13	78.02	77.90	8.75
9.0	77.23	77.05	76.88	76.72	76.57	76.42	76.28	76.15	76.03	75.91	9.0
9.25	75.39	75.20	75.02	74.85	74.69	74.54	74.40	74.26	74.13	74.01	9.25
9.5	73.62	73.43	73.25	73.07	72.90	72.75	72.60	72.46	72.32	72.20	9.5
9.75	71.93	71.73	71.54	71.36	71.19	71.03	70.88	70.73	70.60	70.47	9.75
10.0	70.31	70.11	69.92	69.73	69.56	69.39	69.24	69.09	68.95	68.82	10.0
10.5	67.27	67.06	66.86	66.67	66.49	66.32	66.16	66.01	65.86	65.73	10.5
11.0	64.47	64.25	64.05	63.85	63.67	63.50	63.33	63.18	63.04	62.90	11.0
11.5	61.88	61.66	61.45	61.26	61.07	60.90	60.74	60.58	60.44	60.30	11.5
12.0	59.48	59.26	59.05	58.86	58.67	58.50	58.34	58.18	58.04	57.90	12.0

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	55 yrs. *år*	60 yrs. *år*	65 yrs. *år*	70 yrs. *år*	75 yrs. *år*	80 yrs. *år*	85 yrs. *år*	90 yrs. *år*	95 yrs. *år*	100 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	180.76	185.26	189.30	192.90	196.10	198.94	201.43	203.63	205.55	207.23	3.0
3.1	177.20	181.40	185.16	188.50	191.45	194.06	196.34	198.35	200.09	201.62	3.1
3.2	173.74	177.67	181.16	184.25	186.98	189.38	191.47	193 30	194.88	196.26	3.2
3.25	172.05	175.84	179.21	182.19	184.81	187.10	189.11	190.85	192.36	193.67	3.25
3.3	170.39	174.05	177.30	180.16	182.68	184.88	186.80	188.46	189.90	191.15	3.3
3.4	167.15	170.56	173.57	176.22	178.54	180.56	182.31	183.83	185.14	186 26	3.4
3.5	164.00	167.17	169.97	172.42	174.56	176.41	178.01	179.40	180.58	181.60	3.5
3.6	160.94	163.90	166.49	168.76	170.72	172.42	173.89	175.14	176.22	177.14	3.6
3.7	157.98	160.73	163.13	165.22	167.03	168.59	169.92	171.06	172.04	172.87	3.7
3.75	156.53	159.18	161.49	163.50	165.23	166.72	168.00	169.09	170.01	170.80	3.75
3.8	155.10	157.65	159.88	161.81	163.47	164.89	166.11	167.15	168.03	168.78	3.8
3.9	152.31	154.68	156.73	158.51	160.04	161.34	162.45	163.39	164.19	164.86	3.9
4.0	149.60	151.79	153.69	155.33	156.73	157.92	158.93	159.78	160.51	161.11	4.0
4.1	146.96	149.00	150.75	152.25	153.53	154.62	155.54	156.32	156.97	157.51	4.1
4.2	144.41	146.29	147.90	149.28	150.45	151.44	152.28	152.98	153.57	154.06	4.2
4.25	143.16	144.96	146.51	147.83	148.95	149.90	150.70	151.36	151.92	152.38	4.25
4.3	141.92	143.66	145.14	146.41	147.48	148.38	149.14	149.77	150.30	150.74	4.3
4.4	139.51	141.11	142.47	143.63	144.61	145.43	146.11	146.69	147.16	147.55	4.4
4.5	137.16	138.63	139.88	140.94	141.83	142.58	143.20	143.71	144.14	144.49	4.5
4.6	134.88	136.23	137.38	138.34	139.15	139.82	140.38	140.85	141.23	141.54	4.6
4.7	132.67	133.90	134.95	135.82	136.56	137.17	137.67	138.09	138.43	138.71	4.7
4.75	131.58	132.76	133.76	134.59	135.29	135.87	136.35	136.74	137.07	137.33	4.75
4.8	130.51	131.64	132.59	133.39	134.05	134.60	135.05	135.42	135.73	135.98	4.8
4.9	128.41	129.44	130.30	131.02	131.62	132.12	132.52	132.86	133.13	133.35	4.9
5.0	126.37	127.31	128.09	128.74	129.27	129.72	130.08	130.38	130.62	130.81	5.0
5.1	124.39	125.23	125.94	126.52	127.00	127.40	127.72	127.98	128.20	128.37	5.1
5.2	122.45	123.21	123.85	124.37	124.80	125.15	125.44	125.67	125.86	126.01	5.2
5.25	121.51	122.23	122.83	123.32	123.73	124.06	124.33	124.55	124.72	124.86	5.25
5.3	120.57	121.25	121.82	122.29	122.67	122.98	123.23	123.44	123.60	123.74	5.3
5.4	118.74	119.35	119.85	120.26	120.60	120.88	121.10	121.28	121.42	121.54	5.4
5.5	116.96	117.49	117.94	118.30	118.60	118.84	119.03	119.19	119.31	119.41	5.5
5.6	115.22	115.69	116.08	116.40	116.66	116.86	117.03	117.17	117.27	117.36	5.6
5.7	113.53	113.94	114.27	114.55	114.77	114.95	115.09	115.21	115.30	115 37	5.7
5.75	112.70	113.08	113.39	113.64	113.85	114.02	114.15	114.25	114.34	114.41	5.75
5.8	111.88	112.23	112.52	112.75	112.94	113.10	113.22	113.31	113.39	113.45	5.8
5.9	110.27	110.57	110.81	111.01	111.17	111.30	111.40	111.48	111.54	111.59	5.9
6.0	108.70	108.95	109.15	109.31	109.44	109.55	109.63	109.70	109.75	109.79	6.0
6.1	107.17	107.37	107.54	107.67	107.77	107.85	107.92	107.97	108.01	108.05	6.1
6.2	105.68	105.84	105.96	106.06	106.14	106.21	106.26	106.30	106.33	106.36	6.2
6.25	104.95	105.08	105.19	105.28	105.35	105.40	105.45	105.48	105.51	105.53	6.25
6.3	104.23	104.34	104.43	104.51	104.56	104.61	104.65	104.68	104.70	104.72	6.3
6.4	102.81	102.88	102.94	102.99	103.03	103.06	103.08	103.10	103.11	103.12	6.4
6.5	101.43	101.46	101.49	101.52	101.53	101.55	101.56	101.57	101.58	101.58	6.5
6.6	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	100.08	6.6
6.7	98.76	98.73	98.70	98.68	98.67	98.65	98.65	98.64	98.63	98.63	6.7
6.75	98.11	98.06	98.03	98.00	97.97	97.96	97.94	97.93	97.92	97.92	6.75
6.8	97.47	97.41	97.36	97.32	97.29	97.27	97.25	97.23	97.22	97.21	6.8
6.9	96.21	96.12	96.05	95.99	95.95	95.92	95.89	95.87	95.85	95.84	6.9
7.0	94.98	94.87	94.78	94.70	94 65	94.60	94.57	94.54	94.52	94.50	7.0
7.25	92.04	91.86	91.72	91.61	91.53	91.46	91.41	91.37	91.35	91.32	7.25
7.5	89.25	89.03	88.85	88.71	88.61	88.52	88.46	88.41	88.38	88.35	7.5
7.75	86.62	86.36	86.15	85.99	85.86	85.77	85.69	85.64	85.59	85.56	7.75
8.0	84.13	83.83	83.60	83.42	83.28	83.17	83.09	83.03	82.98	82.95	8.0
8.25	81.78	81.44	81.19	80.99	80.84	80.73	80.64	80.58	80.53	80.49	8.25
8.5	79.54	79.18	78.91	78.70	78.54	78.42	78.33	78.26	78.21	78.17	8.5
8.75	77.42	77.04	76.76	76.54	76.37	76.25	76.15	76.08	76.03	75.99	8.75
9.0	75.40	75.01	74.71	74.49	74.32	74.19	74.09	74.02	73.97	73.93	9.0
9.25	73.48	73.08	72.77	72.54	72.37	72.24	72.14	72.07	72.01	71.97	9.25
9.5	71.65	71.24	70.93	70.70	70.52	70.39	70.29	70.22	70.16	70.12	9.5
9.75	69.91	69.49	69.18	68.94	68.76	68.63	68.53	68.46	68.41	68.37	9.75
10.0	68.25	67.83	67.51	67.27	67.09	66.96	66.86	66.79	66.74	66.70	10.0
10.5	65.15	64.73	64.40	64.17	63.99	63.86	63.76	63.69	63.63	63.60	10.5
11.0	62.32	61.89	61.57	61.34	61.16	61.03	60.94	60.87	60.81	60.78	11.0
11.5	59.72	59.30	58.98	58.75	58.58	58.45	58.36	58.29	58.24	58.20	11.5
12.0	57.33	56.91	56.60	56.37	56.20	56.08	55.99	55.93	55.88	55.84	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	1 year *år*	2 yrs. *år*	3 yrs. *år*	4 yrs. *år*	5 yrs. *år*	6 yrs. *år*	7 yrs. *år*	8 yrs. *år*	9 yrs. *år*	10 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	103.93:	105.91:	107.89:	109.87:	111.85:	113.83:	115.81:	117.79:	119.76:	121.73:	3.0
3.1	103.83:	105.76:	107.68:	109.61:	111.53:	113.46:	115.38:	117.30:	119.21:	121.12:	3.1
3.2	103.74:	105.61:	107.48:	109.35:	111.22:	113.09:	114.95:	116.81:	118.67:	120.52:	3.2
3.25	103.69:	105.53:	107.38:	109.22:	111.07:	112.91:	114.74:	116.57:	118.40:	120.22:	3.25
3.3	103.64:	105.46:	107.28:	109.10:	110.91:	112.72:	114.53:	116.33:	118.13:	119.92:	3.3
3.4	103.54:	105.31:	107.08:	108.84:	110.60:	112.36:	114.11:	115.85:	117.59:	119.32:	3.4
3.5	103.44:	105.16:	106.87:	108.5[illegible]:	110.29:	112.00:	113.69:	115.38:	117.06:	118.73:	3.5
3.6	103.34:	105.01:	106.67:	108.33:	109.99:	111.63:	113.27:	114.91:	116.53:	118.14:	3.6
3.7	103.24:	104.86:	106.47:	108.08:	109.68:	111.28:	112.86:	114.44:	116.00:	117.56:	3.7
3.75	103.20:	104.79:	106.37:	107.96:	109.53:	111.10:	112.65:	114.20:	115.74:	117.27:	3.75
3.8	103.15:	104.71:	106.27:	107.83:	109.38:	110.92:	112.45:	113.97:	115.48:	116.98:	3.8
3.9	103.05:	104.57:	106.08:	107.58:	109.08:	110.56:	112.04:	113.51:	114.96:	116.41:	3.9
4.0	102.95:	104.42:	105.88:	107.33:	108.77:	110.21:	111.63:	113.05:	114.45:	115.84:	4.0
4.1	102.85:	104.27:	105.68:	107.08:	108.47:	109.86:	111.23:	112.59:	113.94:	115.27:	4.1
4.2	102.76:	104.12:	105.48:	106.83:	108.18:	109.51:	110.83:	112.13:	113.43:	114.71:	4.2
4.25	102.71:	104.05:	105.39:	106.71:	108.03:	109.33:	110.63:	111.91:	113.18:	114.43:	4.25
4.3	102.66:	103.98:	105.29:	106.59:	107.88:	109.16:	110.43:	111.68:	112.92:	114.16:	4.3
4.4	102.56:	103.83:	105.09:	106.34:	107.58:	108.81:	110.03:	111.23:	112.42:	113.60:	4.4
4.5	102.47:	103.69:	104.90:	106.10:	107.29:	108.47:	109.63:	110.79:	111.93:	113.05:	4.5
4.6	102.37:	103.54:	104.70:	105.85:	106.99:	108.12:	109.24:	110.34:	111.43:	112.51:	4.6
4.7	102.27:	103.40:	104.51:	105.61:	106.70:	107.78:	108.85:	109.90:	110.94:	111.97:	4.7
4.75	102.23:	103.33:	104.41:	105.49:	106.56:	107.61:	108.65:	109.68:	110.70:	111.70:	4.75
4.8	102.18:	103.25:	104.32:	105.37:	106.41:	107.44:	108.46:	109.46:	110.45:	111.43:	4.8
4.9	102.08:	103.11:	104.12:	105.13:	106.12:	107.10:	108.07:	109.03:	109.97:	110.90:	4.9
5.0	101.99:	102.97:	103.93:	104.89:	105.83:	106.77:	107.69:	108.59:	109.49:	110.37:	5.0
5.1	101.89:	102.82:	103.74:	104.65:	105.55:	106.43:	107.30:	108.16:	109.01:	109.84:	5.1
5.2	101.80:	102.68:	103.55:	104.41:	105.26:	106.10:	106.92:	107.74:	108.54:	109.32:	5.2
5.25	101.75:	102.61:	103.46:	104.29:	105.12:	105.93:	106.73:	107.52:	108.30:	109.06:	5.25
5.3	101.70:	102.54:	103.36:	104.17:	104.98:	105.77:	106.54:	107.31:	108.06:	108.81:	5.3
5.4	101.61:	102.39:	103.17:	103.94:	104.69:	105.44:	106.17:	106.89:	107.60.	108.29.	5.4
5.5	101.51:	102.25:	102.98:	103.70:	104.41:	105.11:	105.79.	106.47.	107.13.	107.78.	5.5
5.6	101.42:	102.11:	102.79:	103.47:	104.13.	104.78.	105.42.	106.05.	106.67.	107.28.	5.6
5.7	101.32:	101.97.	102.61.	103.23.	103.85.	104.46.	105.05.	105.64.	106.21.	106.77.	5.7
5.75	101.28.	101.90.	102.51.	103.12.	103.71.	104.29.	104.87.	105.43.	105.98.	106.52.	5.75
5.8	101.23.	101.83.	102.42.	103.00.	103.57.	104.13.	104.68.	105.22.	105.75.	106.27.	5.8
5.9	101.13.	101.69.	102.23.	102.77.	103.29.	103.81.	104.32.	104.81.	105.30.	105.78.	5.9
6.0	101.04.	101.55.	102.05.	102.54.	103.02.	103.49.	103.95.	104.41.	104.85.	105.29.	6.0
6.1	100.95.	101.41.	101.86.	102.31.	102.74.	103.17.	103.59.	104.00.	104.40.	104.80.	6.1
6.2	100.85.	101.27.	101.68.	102.08.	102.47.	102.85.	103.23	103.60	103.96	104.31	6.2
6.25	100.81.	101.20.	101.59.	101.96.	102.33.	102.70	103.05	103.40	103.74	104.07	6.25
6.3	100.76.	101.13.	101.49.	101.85	102.20	102.54	102.87	103.20	103.52	103.83	6.3
6.4	100.67	100.99	101.31	101.62	101.93	102.22	102.52	102.80	103.08	103.35	6.4
6.5	100.57	100.85	101.13	101.39	101.66	101.91	102.16	102.41	102.65	102.88	6.5
6.6	100.48	100.72	100.94	101.17	101.39	101.60	101.81	102.01	102.21	102.41	6.6
6.7	100.39	100.58	100.76	100.94	101.12	101.29	101.46	101.62	101.78	101.94	6.7
6.75	100.34	100.51	100.67	100.83	100.99	101.14	101.29	101.43	101.57	101.71	6.75
6.8	100.30	100.44	100.58	100.72	100.85	100.98	101.11	101.24	101.36	101.48	6.8
6.9	100.20	100.30	100.40	100.49	100.59	100.68	100.76	100.85	100.93	101.01	6.9
7.0	100.11	100.17	100.22	100.27	100.32	100.37	100.42	100.47	100.51	100.56	7.0
7.25	99.88	99.83	99.77	99.72	99.67	99.62	99.57	99.52	99.47	99.43	7.25
7.5	99.65	99.49	99.33	99.17	99.02	98.87	98.72	98.58	98.45	98.31	7.5
7.75	99.43.	99.15.	98.89.	98.63.	98.37.	98.13.	97.89	97.66	97.44	97.22	7.75
8.0	99.20.	98.82.	98.45.	98.09.	97.74.	97.40.	97.07.	96.75.	96.45.	96.15.	8.0
8.25	98.98.	98.49.	98.01.	97.55.	97.11.	96.68.	96.26.	95.86.	95.47.	95.09.	8.25
8.5	98.75:	98.16:	97.58:	97.02:	96.49:	95.97.	95.46.	94.98.	94.51.	94.06.	8.5
8.75	98.53:	97.83:	97.15:	96.50:	95.87:	95.26:	94.68:	94.11:	93.56.	93.04.	8.75
9.0	98.31:	97.50:	96.73:	95.98:	95.26:	94.57:	93.90:	93.25:	92.63:	92.04:	9.0
9.25	98.09:	97.18:	96.31:	95.47:	94.66:	93.88:	93.13:	92.41:	91.72:	91.05:	9.25
9.5	97.87:	96.86:	95.89:	94.96:	94.06:	93.20:	92.37:	91.58:	90.82:	90.09:	9.5
9.75	97.65:	96.54:	95.47:	94.45:	93.47:	92.53:	91.62:	90.76:	89.93:	89.13:	9.75
10.0	97.43:	96.22:	95.06:	93.95:	92.88:	91.86:	90.89:	89.95:	89.05:	88.20:	10.0
10.5	96.99:	95.59:	94.24:	92.96:	91.73:	90.56:	89.44:	88.37:	87.35:	86.37:	10.5
11.0	96.57:	94.97:	93.44:	91.99:	90.60:	89.28:	88.03:	86.83:	85.69:	84.61:	11.0
11.5	96.14:	94.35:	92.65:	91.03:	89.49:	88.04:	86.65:	85.33:	84.08:	82.90:	11.5
12.0	95.72:	93.74:	91.87:	90.09:	88.41:	86.82:	85.31:	83.88:	82.52:	81.24:	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	11 yrs. *år*	12 yrs. *år*	13 yrs. *år*	14 yrs. *år*	15 yrs. *år*	16 yrs. *år*	17 yrs. *år*	18 yrs. *år*	19 yrs. *år*	20 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	123.69:	125.65:	127.60:	129.54:	131.48:	133.40:	135.31:	137.21:	139.09:	140.96:	3.0
3.1	123.02:	124.92:	126.80:	128.68:	130.55:	132.40:	134.24:	136.07:	137.88:	139.68:	3.1
3.2	122.36:	124.19:	126.01:	127.82:	129.62:	131.41:	133.19:	134.95:	136.69:	138.42:	3.2
3.25	122.03:	123.83:	125.62:	127.40:	129.17:	130.92:	132.66:	134.39:	136.10:	137.80:	3.25
3.3	121.70:	123.47:	125.23:	126.97:	128.71:	130.43:	132.14:	133.84:	135.52:	137.18:	3.3
3.4	121.04:	122.75:	124.45:	126.13:	127.81:	129.47:	131.11:	132.74:	134.36:	135.96:	3.4
3.5	120.39:	122.04:	123.68:	125.30:	126.91:	128.51:	130.09:	131.66:	133.21:	134.75:	3.5
3.6	119.74:	121.34:	122.91:	124.48:	126.03:	127.57:	129.09:	130.59:	132.08:	133.55:	3.6
3.7	119.10:	120.64:	122.16:	123.66:	125.15:	126.63:	128.09:	129.54:	130.97:	132.38:	3.7
3.75	118.79:	120.29:	121.78:	123.26:	124.72:	126.17:	127.60:	129.01:	130.41:	131.79:	3.75
3.8	118.47:	119 95:	121.41:	122.86:	124.29:	125.71:	127.11:	128.49:	129.86:	131.21:	3.8
3.9	117.84:	119.26:	120.66:	122.06:	123.43:	124.79:	126.14:	127.46:	128.78:	130.07:	3.9
4.0	117.22:	118.58:	119.93:	121.26:	122.58:	123.89:	125.18:	126.45:	127.70:	128.94:	4.0
4.1	116.60:	117.91:	119.20:	120.48:	121.74:	122.99:	124.23:	125.44:	126.64:	127.82:	4.1
4 2	115.98:	117.24:	118.48:	119.70:	120.91:	122.11:	123.29:	124.45:	125.59:	126.72:	4.2
4.25	115.68:	116.90:	118.12:	119.32:	120.50:	121.67:	122.82:	123.95:	125.07:	126.17:	4.25
4.3	115.37:	116.57:	117.76:	118.93:	120.09:	121.23:	122.36:	123.47:	124.56:	125.63:	4.3
4.4	114.77:	115.92:	117.05:	118.17:	119.28:	120.37:	121.44:	122.49:	123.53:	124.56:	4.4
4.5	114.17:	115.27:	116.35:	117.42:	118.47:	119.51:	120.53:	121.54:	122.52:	123.50:	4.5
4.6	113.57:	114.62:	115.65:	116.67:	117.68:	118.66:	119.63:	120.59:	121.53:	122.45:	4.6
4.7	112.98:	113.98:	114.96:	115.93:	116.89:	117.82:	118.75:	119.65:	120.54:	121.42:	4.7
4.75	112.69:	113.66:	114.62:	115.57:	116.49:	117.41:	118.31:	119 19:	120.06:	120.90:	4.75
4.8	112.40:	113.34:	114.28:	115.20:	116.11:	116.99:	117.87:	118.73:	119.57:	120.40:	4.8
4.9	111.81:	112.72:	113.60:	114.47:	115.33:	116.17:	117.00:	117.81:	118.61.	119.39.	4.9
5.0	111.24:	112.09:	112.93:	113.76:	114.57:	115.36:	116.14.	116.91.	117.66.	118.40.	5.0
5.1	110.67:	111.47:	112.26:	113.04:	113.81.	114.56.	115.30.	116.02.	116.72.	117.42.	5.1
5.2	110.10:	110.86:	111.61.	112.34.	113.06.	113.76.	114.46.	115.13.	115.80.	116.45.	5.2
5.25	109.82:	110.55.	111.28.	111.99.	112.69.	113.37.	114.04.	114.70.	115.34.	115.97.	5.25
5.3	109.53.	110.25.	110.95.	111.64.	112.32.	112.98.	113.63.	114.26.	114.88.	115.49.	5.3
5.4	108.98.	109.65.	110.30.	110.95.	111.58.	112.20.	112.81.	113.40.	113.98.	114.55.	5.4
5.5	108.42.	109.05.	109.66.	110.26.	110.85.	111.43.	112.00.	112.55.	113.09.	113.61.	5.5
5.6	107.87.	108.45.	109.03.	109.59.	110.13.	110.67.	111.19.	111.70.	112.20.	112.69.	5.6
5.7	107.32.	107.87.	108.39.	108.91.	109.42.	109.92.	110.40.	110.87.	111.33.	111.78.	5.7
5.75	107.05.	107.57.	108.08.	108.58.	109.07.	109.54.	110.01.	110.46.	110.90.	111.33	5.75
5.8	106.78.	107.28.	107.77.	108.25.	108.71.	109.17.	109.61.	110.05.	110.47	110.89	5.8
5.9	106.25.	106.70.	107.15.	107.59.	108.01.	108.43.	108.84	109.24	109.62	110.00	5.9
6.0	105.71.	106.13.	106.54.	106.93	107 32	107.70	108.07	108.43	108.78	109.12	6.0
6.1	105.18	105.56	105.93	106.29	106.64	106.98	107.31	107.64	107.95	108.26	6.1
6.2	104.66	105.00	105.32	105.64	105.96	106.26	106.56	106.85	107.13	107.40	6.2
6.25	104.40	104.71	105.02	105.33	105.62	105.91	106.19	106.46	106.72	106.98	6.25
6.3	104.14	104.44	104.73	105.01	105.29	105.55	105.82	106.07	106.32	106.56	6.3
6.4	103.62	103.88	104.13	104.38	104.62	104.85	105.08	105.30	105.52	105.73	6.4
6.5	103.11	103.33	103.55	103.76	103.96	104.16	104.35	104.54	104.73	104.90	6.5
6.6	102.60	102.78	102.96	103.14	103.31	103.47	103.64	103.79	103.94	104.09	6.6
6.7	102.09	102.24	102.39	102.53	102.66	102.79	102.92	103.05	103.17	103.29	6.7
6.75	101.84	101.97	102.10	102.22	102.34	102.46	102.57	102.68	102.79	102.89	6.75
6.8	101.59	101.70	101.81	101.92	102 02	102.12	102.22	102.31	102.41	102.49	6.8
6.9	101.09	101.17	101.25	101.32	101.39	101.46	101.52	101.59	101.65	101.71	6.9
7.0	100.60	100.64	100.68	100.72	100.76	100.80	100.83	100 87	100.90	100.94	7.0
7.25	99.38	99.34	99.30	99.26	99.22	99.18	99.14	99.11	99.07	99.04	7.25
7.5	98.19	98.06	97.94	97.82	97.71	97.60	97.50	97.39	97.30	97.20	7.5
7.75	97.01	96.81	96.61	96.42	96.24	96.06	95.89	95 73	95.57	95.42	7.75
8.0	95.86.	95.58.	95.32.	95.06.	94.81	94.56	94.33	94.11	93.89	93.68	8.0
8.25	94.73.	94.38.	94.04.	93.72.	93.40.	93.10.	92.81.	92.53.	92.26.	92.00	8.25
8.5	93.62.	93.20.	92.80.	92.41.	92.03.	91.67.	91.33.	90.99.	90.67.	90.36.	8.5
8.75	92.53.	92.05.	91.58.	91.13.	90.70.	90.28.	89.88.	89.50.	89.13.	88.78.	8.75
9.0	91.46:	90.91.	90.38.	89.88.	89.39.	88.92.	88.47.	88.04.	87.63.	87.23.	9.0
9.25	90.41:	89.80:	89.21:	88.65:	88.11.	87.59.	87.10.	86.62.	86.17.	85.73.	9.25
9.5	89.38:	88.71:	88.07:	87.45:	86.86:	86.30.	85.76.	85.24.	84.75.	84.28.	9.5
9.75	88.37:	87.64:	86.95:	86.28:	85.64:	85.03:	84.45:	83.90.	83.36.	82.86.	9.75
10.0	87.38:	86.60:	85.85:	85.13:	84.45:	83.80:	83.18:	82.58:	82.02:	81.48.	10.0
10.5	85.44:	84.56:	83.71:	82.91:	82.14:	81.41:	80.72:	80.06:	79.43:	78.84:	10.5
11.0	83.58:	82.60:	81.66:	80.78:	79.94:	79.14:	78.38:	77.66:	76.98:	76.33:	11.0
11.5	81.77:	80.71:	79.70:	78.74:	77.83:	76.97:	76.15:	75.38:	74.65:	73.96:	11.5
12.0	80.03:	78.89:	77.80:	76.78:	75.81:	74.89:	74.03:	73.21:	72.44:	71.71:	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	142.81:	144.65:	146.48:	148.28:	150.07:	151.84:	153.58:	155.31:	157.02:	158.71:	3.0
3.1	141.47:	143.23:	144.99:	146.72:	148.43:	150.13:	151.80:	153.46:	155.09:	156.70:	3.1
3.2	140.14:	141.84:	143.52:	145.18:	146.82:	148 45:	150.05:	151.63:	153.19:	154.74:	3.2
3.25	139.48:	141.15:	142.79:	144.42:	146.03:	147.62:	149.18:	150.73:	152.26:	153.77:	3.25
3.3	138.83:	140.46:	142.07:	143.66:	145.24:	146.79:	148.33:	149.84:	151.33:	152.80:	3.3
3.4	137.54:	139.10:	140.65:	142.17:	143.68:	145.17:	146.63:	148.08:	149.51:	150.91:	3.4
3.5	136.26:	137.76:	139.24:	140.71:	142.15:	143.57:	144.97:	146.35:	147.71:	149.05:	3.5
3.6	135.01:	136.44:	137.86:	139.26:	140.64:	142.00:	143.34:	144.65:	145.95:	147.23:	3.6
3.7	133.77:	135.14:	136.50:	137.84:	139.15:	140.45:	141.73:	142.99:	144.22:	145.44:	3.7
3.75	133.16:	134.50:	135.83:	137.13:	138.42:	139.69:	140.94:	142.16:	143.37:	144.55:	3.75
3.8	132.55:	133.86:	135.16:	136.44:	137.69:	138.93:	140.15:	141.35:	142.52:	143.68:	3 8
3.9	131.34:	132.60:	133.84:	135.06:	136.26:	137.44:	138.60:	139.73:	140 85:	141.95:	3.9
4.0	130.15:	131.35:	132.54:	133.70:	134.84:	135.96:	137.07:	138.15:	139.22:	140.26:	4.0
4.1	128.98:	130.13:	131.25:	132.36:	133.45:	134.52:	135.57:	136.60:	137.61:	138.60:	4.1
4.2	127.83:	128.92:	129.99:	131.04:	132.08:	133.09:	134.09:	135.07:	136.02:	136.96:	4.2
4.25	127.25:	128.32:	129.36:	130.39:	131.40:	132.39:	133.36:	134.31:	135.24:	136.16:	4.25
4.3	126.69:	127.72:	128.74:	129.74:	130.73:	131.69:	132.64:	133.56:	134.47:	135.36.	4.3
4.4	125.56:	126.55:	127.52:	128.47:	129.40:	130.31:	131.21:	132.09.	132.95.	133.79.	4.4
4.5	124.45:	125.39:	126.31:	127.21:	128.09:	128.96.	129.80.	130.63.	131.45.	132.24.	4.5
4.6	123.35:	124.24:	125.11:	125.97:	126.80.	127.62.	128.42.	129.21.	129.97.	130.72.	4.6
4.7	122.27:	123.11:	123.94.	124.74.	125.53.	126.31.	127.06.	127.80.	128.53.	129.23.	4.7
4.75	121.74:	122.56.	123.36.	124.14.	124.91.	125.66.	126.39.	127.11.	127.81.	128.49.	4.75
4.8	121.21.	122.00.	122.78.	123.54.	124.29.	125.01.	125.73.	126.42.	127.10.	127.77.	4.8
4.9	120.16.	120.90.	121.64.	122.36.	123.06.	123.74.	124.41.	125.07.	125.70.	126.33.	4.9
5.0	119.12.	119.82.	120.51.	121.19.	121.85.	122.49.	123.12.	123.73.	124.33.	124.91.	5.0
5.1	118.09.	118.76.	119.40.	120.04.	120.65.	121.26.	121.85.	122.42.	122.98.	123.52.	5.1
5.2	117.08.	117.70.	118.31.	118.90.	119.48.	120.04.	120.59.	121.13.	121.65.	122.16.	5.2
5.25	116.58.	117.18.	117.77.	118.34.	118.90.	119.44.	119.97.	120.49.	121.00.	121.49.	5.25
5.3	116.08.	116.66.	117.23.	117.78.	118.32.	118.85.	119.36.	119.86.	120.35.	120.82	5.3
5.4	115.10.	115.64.	116.17.	116.68.	117.18.	117.67.	118.15.	118.61	119.06	119.50	5.4
5.5	114.13.	114.63.	115.12.	115.60.	116.06.	116.51	116.96	117.38	117.80	118.21	5.5
5.6	113.17.	113.63.	114.09.	114.53	114.96	115.37	115.78	116.18	116.56	116.93	5.6
5.7	112.22.	112.65	113.07	113.47	113.87	114.25	114.63	114.99	115.34	115.68	5.7
5.75	111.75	112.16	112.56	112.95	113.33	113.70	114.05	114.40	114.74	115.07	5.75
5.8	111.29	111.68	112.06	112.43	112.80	113.15	113.49	113.82	114.14	114.45	5.8
5.9	110.37	110.72	111.07	111.41	111.74	112.06	112.37	112.67	112.96	113.24	5.9
6.0	109.46	109.78	110.09	110.40	110.70	110.99	111.27	111.54	111.80	112.06	6.0
6.1	108.56	108.85	109.13	109.41	109.67	109.93	110.18	110.42	110.66	110.89	6.1
6.2	107.67	107.93	108.18	108.42	108.66	108.89	109.11	109.33	109.54	109.74	6.2
6.25	107.23	107.47	107.71	107.94	108.16	108.38	108.59	108.79	108.98	109.17	6.25
6.3	106.80	107.02	107.24	107.46	107.67	107.87	108.06	108.25	108.43	108.61	6.3
6.4	105.93	106.13	106.32	106.50	106.68	106.86	107.03	107.19	107.35	107.50	6.4
6.5	105.08	105.24	105.41	105.56	105.72	105.86	106.01	106.14	106.28	106.41	6.5
6.6	104.23	104.37	104.51	104.64	104.76	104.88	105.00	105.12	105.23	105.33	6.6
6.7	103.40	103.51	103.62	103.72	103.82	103.92	104.01	104.10	104.19	104.28	6.7
6.75	102.99	103.09	103.18	103.27	103.36	103.44	103.53	103.60	103.68	103.76	6.75
6.8	102.58	102.66	102.74	102.82	102.90	102.97	103.04	103.11	103.17	103.24	6.8
6.9	101.77	101.83	101.88	101.93	101.98	102.03	102.08	102.13	102.17	102.22	6.9
7.0	100.97	101.00	101.03	101.06	101.08	101.11	101.14	101.16	101.19	101.21	7.0
7.25	99.01	98.98	98.95	98.92	98.89	98.86	98.84	98.81	98.79	98.77	7.25
7.5	97.11	97.02	96.93	96.85	96.77	96.70	96.62	96.55	96.48	96.42	7.5
7.75	95.27	95.12	94.99	94.86	94.73	94.61	94.49	94.38	94.27	94.16	7.75
8.0	93.48	93.29	93.10	92.93	92.75	92.59	92.43	92.28	92.14	92.00	8.0
8.25	91.75	91.51	91.28	91.06	90.85	90.64	90.45	90.26	90.08	89.91	8.25
8.5	90.07.	89.79.	89.51.	89.25	89.00	88.76	88.54	88.32	88.11	87.91	8.5
8.75	88.44.	88.11.	87.80.	87.51.	87.22.	86.95.	86.69	86.44	86.20	85.98	8.75
9.0	86.85.	86.49.	86.15.	85.82.	85.50.	85.20.	84.91.	84.63.	84.37	84.12	9.0
9.25	85.32.	84.92.	84.54.	84.18.	83.83.	83.50.	83.19.	82.89.	82.60.	82.33.	9.25
9.5	83.83.	83.40.	82.98.	82.59.	82.22.	81.86.	81.53.	81.20.	80.90.	80.60.	9.5
9.75	82.38.	81.92.	81.48.	81.06.	80.66.	80.28.	79.92.	79.58.	79.25.	78.94.	9.75
10.0	80.97.	80.48.	80.01.	79.57.	79.15.	78.75.	78.37.	78.01.	77.66.	77.34.	10.0
10.5	78.27:	77.73.	77.22.	76.73.	76.27.	75.83.	75.42.	75.02.	74.65.	74.30.	10.5
11.0	75.72:	75.14:	74.58:	74.06.	73.57.	73.10.	72.66.	72.24.	71.84.	71.46.	11.0
11.5	73.31:	72.69:	72.10:	71.55:	71.03.	70.53.	70.07.	69.63.	69.21.	68.82.	11.5
12.0	71.02:	70.37:	69.76:	69.18:	68.64:	68.12.	67.64.	67.18.	66.75.	66.35.	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (**annuitetslån**), räntebetalning halvårsvis.*

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	160.37:	162.02:	163.64:	165.24:	166.81:	168.37:	169.89:	171.40:	172.88:	174.34:	3.0
3.1	158.29:	159.86:	161.41:	162.93:	164.43:	165.91:	167.37:	168.80:	170.20:	171.59:	3.1
3.2	156.25:	157.75:	159.23:	160.68:	162.11:	163.51:	164.90:	166.26:	167.59:	168.90:	3.2
3.25	155.25:	156.71:	158.15:	159.57:	160.96:	162.33:	163.68:	165.01:	166.31:	167.59:	3.25
3.3	154.25:	155.68:	157.09:	158.47:	159.83:	161.17:	162.48:	163.77:	165.04:	166.28:	3.3
3.4	152.29:	153.65:	154.99:	156.31:	157.60:	158.87:	160.12:	161.34:	162.55:	163.72:	3.4
3.5	150.37:	151.66:	152.94:	154.19:	155.42:	156.62:	157.81:	158.97:	160.11:	161.23:	3.5
3.6	148.48:	149.71:	150.93:	152.11:	153.28:	154.43:	155.55:	156.65:	157.73:	158.79:	3.6
3.7	146.63:	147.80:	148.95:	150.08:	151.19:	152.28:	153.34:	154.38:	155.41:	156.40:	3.7
3.75	145.72:	146.86:	147.98:	149.08:	150.16:	151.22:	152.25:	153.27:	154.26:	155.23.	3.75
3.8	144.81:	145.93:	147.02:	148.09:	149.14:	150.17:	151.18:	152.17:	153.13.	154.08.	3.8
3.9	143.03:	144.09:	145.13:	146.14:	147.14:	148.11:	149.07.	150.00.	150.91.	151.80.	3.9
4.0	141.28:	142.29:	143.27:	144.23:	145.17.	146.10.	147.00.	147.88.	148.74.	149.58.	4.0
4.1	139.57:	140.52:	141.45:	142.36.	143.25.	144.12.	144.97.	145.81.	146.62.	147.41.	4.1
4.2	137.88:	138.78.	139.66.	140.53.	141.37.	142.19.	142.99.	143.78.	144.55.	145.29.	4.2
4.25	137.05.	137.93.	138.78.	139.62.	140.44.	141.24.	142.02.	142.78.	143.53.	144.25.	4.25
4.3	136.23.	137.08.	137.91.	138.73.	139.52.	140.30.	141.06.	141.80.	142.52.	143.22.	4.3
4.4	134.61.	135.41.	136.20.	136.97.	137.72.	138.45.	139.16.	139.86.	140.53.	141.19.	4 4
4.5	133.02.	133.78.	134.52.	135.24.	135.94.	136.63.	137.30.	137.96.	138.59.	139.21.	4.5
4.6	131.45.	132.17.	132.87.	133.55.	134.21.	134.86.	135.49.	136.10.	136.70.	137.28.	4.6
4.7	129.92.	130.59.	131.25.	131.89.	132.51.	133.12.	133.71.	134.28.	134.84.	135.38.	4.7
4.75	129.16.	129.81.	130.45.	131.07.	131.67.	132.26.	132.83.	133.39.	133.93.	134.45.	4.75
4.8	128.41.	129.04.	129.66.	130.26.	130.84.	131.41.	131.96.	132.50.	133.02.	133.53	4.8
4.9	126.93.	127.53.	128.10.	128.66.	129.21.	129.74.	130.26.	130.76.	131.25.	131.72	4.9
5.0	125.48.	126.03.	126.57.	127.10.	127.61.	128.10	128.59	129.05	129.51	129.95	5.0
5.1	124.06.	124.57.	125.07.	125.56	126.04	126.50	126.95	127.38	127.81	128.22	5.1
5.2	122.65.	123.14	123.60	124.06	124.50	124.93	125.35	125.75	126.14	126.52	5.2
5.25	121.96	122.43	122.88	123.32	123.74	124.16	124.56	124.94	125.32	125.69	5.25
5.3	121.28	121.73	122.16	122.58	122.99	123.39	123.77	124.15	124.51	124.86	5.3
5.4	119.93	120.34	120.74	121.13	121.51	121.88	122.24	122.58	122.91	123.24	5.4
5.5	118.60	118.98	119.35	119.71	120.06	120.40	120.73	121.05	121.35	121.65	5.5
5.6	117.30	117 65	117.99	118.32	118.64	118.95	119.25	119.54	119.82	120.09	5.6
5.7	116.01	116.34	116.65	116.95	117.24	117.53	117.80	118.07	118.32	118.57	5.7
5.75	115.38	115.69	115.99	116.28	116.56	116.83	117.09	117.34	117.59	117.82	5.75
5.8	114.76	115.05	115.33	115.61	115.87	116.13	116.38	116.62	116.86	117.08	5.8
5.9	113.52	113.78	114.04	114.29	114.53	114.77	114.99	115.21	115.42	115.62	5.9
6.0	112.30	112.54	112.77	113.00	113.21	113.42	113.63	113.82	114.01	114.19	6.0
6.1	111.11	111.32	111.53	111.73	111.92	112.11	112.29	112.46	112.63	112.79	6.1
6.2	109.94	110.12	110.31	110.48	110.65	110.82	110.98	111.13	111.28	111.42	6.2
6.25	109.36	109.53	109.70	109.87	110.03	110.18	110.33	110.47	110.61	110.75	6.25
6.3	108.78	108.95	109.11	109.26	109.41	109.55	109.69	109.82	109.95	110.08	6.3
6.4	107.65	107.79	107.93	108.06	108.19	108.31	108.43	108.54	108.65	108.76	6.4
6.5	106.53	106.65	106.77	106.88	106.99	107.09	107.19	107.29	107.38	107.47	6.5
6.6	105.44	105.54	105.63	105.72	105.81	105.90	105.98	106.06	106.13	106.21	6.6
6.7	104.36	104.44	104.51	104.59	104.66	104.72	104.79	104.85	104.91	104.97	6.7
6.75	103.83	103.89	103.96	104.02	104.09	104.14	104 20	104 26	104.31	104.36	6.75
6.8	103.30	103.36	103.41	103.47	103.52	103.57	103.62	103.67	103.71	103.76	6.8
6.9	102.26	102.30	102.33	102.37	102.41	102.44	102.47	102.51	102.54	102.56	6.9
7.0	101.23	101.25	101.27	101.29	101.31	101.33	101.35	101.37	101.38	101.40	7.0
7.25	98.74	98.72	98.70	98.68	98.66	98.65	98.63	98.61	98.60	98.58	7.25
7.5	96.36	96.30	96.24	96.18	96.13	96.08	96.03	95.98	95.94	95.90	7.5
7.75	94.06	93.97	93.88	93.79	93.71	93.62	93.55	93.47	93.40	93.34	7.75
8.0	91.86	91.74	91.61	91.50	91.38	91.28	91.17	91.08	90.98	90.89	8.0
8.25	89.75	89.59	89.44	89.30	89.16	89.03	88.91	88.79	88.67	88.56	8.25
8.5	87.71	87.53	87.36	87.19	87.03	86.88	86.73	86.60	86.46	86.34	8.5
8.75	85.76	85.55	85.36	85.17	84.99	84.82	84.65	84.50	84.35	84.21	8.75
9.0	83.88	83.65	83.43	83.23	83.03	82.84	82.66	82.49	82.33	82.18	9.0
9.25	82.07	81.82	81.58	81.36	81.15	80.95	80.75	80.57	80.40	80.23	9.25
9.5	80.32.	80.06.	79.81	79.57	79.34	79.13	78.92	78.73	78.54	78.37	9.5
9.75	78.65.	78.36.	78.10.	77.85	77.61	77.38	77.16	76.96	76.77	76.58	9.75
10.0	77.03.	76.73.	76.45.	76.19.	75.94	75.70	75.48	75.26	75.06	74.87	10.0
10.5	73.96.	73.64.	73.34.	73.06.	72.79.	72.54.	72.30	72.07	71.85	71.65	10.5
11.0	71.11.	70.77.	70.46.	70.16.	69.87.	69.61.	69.35.	69.12.	68.89	68.68	11.0
11.5	68.45.	68.10.	67.77.	67.46.	67.17.	66.89.	66.63.	66.38.	66.15.	65.94	11.5
12.0	65.96.	65.60.	65.27.	64.95.	64.65.	64.36.	64.10.	63.85.	63.61.	63.39.	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.*

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	175.77:	177.18:	178.56:	179.92:	181.26:	182.57:	183.85:	185.11:	186.35:	187.56:	3.0
3.1	172.95:	174.28:	175.59:	176.88:	178.14:	179.38:	180.59:	181.78:	182.95:	184.09:	3.1
3.2	170.19:	171.46:	172.70:	173.91:	175.11:	176.28:	177.42:	178.55:	179.65:	180.72:	3.2
3.25	168.84:	170.07:	171.28:	172.46:	173.62:	174.76:	175.87:	176.96:	178.03:	179.07.	3.25
3.3	167.50:	168.70:	169.88:	171.03:	172.15:	173.26:	174.34:	175.40:	176.43.	177.45.	3.3
3.4	164.88:	166.01:	167.12:	168.21:	169.28:	170.32:	171.34.	172.34.	173.31.	174.27.	3.4
3.5	162.32:	163.39:	164.44:	165.47:	166.47.	167.46.	168.42.	169.36.	170.28.	171.17.	3.5
3.6	159.82:	160.84:	161.83.	162.80.	163.74.	164.67.	165.58.	166.46.	167.32.	168.17.	3.6
3.7	157.38.	158.34.	159.28.	160.19.	161.08.	161.96.	162.81.	163.64.	164.45.	165.24.	3.7
3.75	156.19.	157.11.	158.02.	158.91.	159.78.	160.63.	161.45.	162.26.	163.04.	163.81.	3.75
3.8	155.00.	155.90.	156.79.	157.65.	158.49.	159.31.	160.11.	160.89.	161.66.	162.40.	3.8
3.9	152.68.	153.53.	154.36.	155.17.	155.96.	156.74.	157.49.	158.22.	158.94.	159.64.	3.9
4.0	150.41.	151.21.	151.99.	152.75.	153.50.	154.23.	154.93.	155.62.	156.29.	156.95.	4.0
4.1	148.19.	148.94.	149.68.	150.40.	151.10.	151.78.	152.44.	153.09.	153.72.	154.33.	4.1
4.2	146.02.	146,73.	147.42.	148.10.	148.76.	149.39.	150.02.	150.62.	151.21.	151.78.	4.2
4.25	144.96.	145.65.	146.32.	146.97.	147.61.	148.22.	148.83.	149.41.	149.98.	150.53.	4.25
4.3	143.91.	144.57.	145.22.	145.86.	146.47.	147.07.	147.65.	148.22.	148.77.	149.30	4.3
4.4	141.84.	142.46.	143.07.	143.67.	144.24.	144.80.	145.35.	145.88	146.39	146.89	4.4
4.5	139.82.	140.40.	140.97.	141.53.	142.07.	142.59	143.10	143.60	144.08	144.54	4.5
4.6	137.84.	138.39.	138.93.	139.44	139.95	140.44	140.91	141.37	141.82	142.25	4.6
4.7	135.91.	136.43	136.92	137.41	137.88	138.34	138.78	139.21	139.62	140.02	4.7
4.75	134.96	135.46	135.94	136.41	136.86	137.30	137.73	138.14	138.54	138.93	4.75
4.8	134.03	134.50	134.97	135.42	135.86	136.28	136.70	137.09	137.48	137.85	4.8
4.9	132.18	132.63	133.06	133.48	133.89	134.28	134.66	135.03	135.39	135.74	4.9
5.0	130.38	130.79	131.20	131.58	131.96	132.33	132.68	133.03	133.36	133.68	5.0
5.1	128.61	129.00	129.37	129.73	130.08	130.42	130.75	131.07	131.37	131.67	5.1
5.2	126.89	127.25	127.59	127.92	128.25	128.56	128.86	129.15	129.44	129.71	5.2
5.25	126.04	126.38	126.72	127.04	127.35	127.65	127.94	128.22	128.49	128.75	5.25
5.3	125 20	125.53	125.85	126.16	126.46	126.74	127.02	127.29	127.55	127.80	5.3
5.4	123.55	123.85	124.15	124.43	124.70	124.97	125.22	125.47	125.71	125.94	5.4
5.5	121.94	122.22	122.48	122.74	122.99	123.24	123.47	123.69	123.91	124.12	5.5
5.6	120.36	120.61	120.86	121.09	121.32	121.54	121.76	121.96	122.16	122.35	5.6
5.7	118.81	119.04	119.27	119.48	119.69	119.89	120.08	120.27	120.45	120.62	5.7
5.75	118.05	118.27	118.48	118.69	118.89	119.08	119.26	119.44	119.61	119.77	5.75
5.8	117.30	117.51	117.71	117.91	118.09	118.27	118.45	118.62	118.78	118.93	5.8
5.9	115,82	116.01	116.19	116.36	116.53	116.70	116.85	117.00	117.15	117.29	5.9
6.0	114.37	114.54	114.70	114.86	115.01	115.15	115.29	115.43	115.56	115.68	6.0
6.1	112.95	113.10	113.24	113.38	113.52	113.64	113.77	113.89	114.00	114.11	6.1
6.2	111.56	111.69	111.82	111.94	112.06	112.17	112.28	112.38	112.48	112.58	6.2
6.25	110.87	111.00	111.12	111.23	111.34	111.44	111.55	111.64	111.74	111.83	6.25
6.3	110.20	110.31	110.42	110.53	110.63	110.73	110.82	110.91	111.00	111.08	6.3
6.4	108.86	108.96	109.06	109.15	109.23	109.32	109.40	109.48	109.55	109.62	6.4
6.5	107.56	107.64	107.72	107.80	107.87	107.94	108.01	108.07	108.13	108.19	6.5
6.6	106.28	106.35	106.41	106.47	106.53	106.59	106.65	106.70	106.75	106.80	6.6
6.7	105.02	105.08	105.13	105.18	105.23	105.27	105.31	105.36	105.40	105.43	6.7
6.75	104.41	104.45	104.50	104.54	104.58	104.62	104.66	104.70	104.73	104.76	6.75
6.8	103.80	103.84	103.87	103.91	103.95	103.98	104.01	104.04	104.07	104.10	6.8
6.9	102.59	102.62	102.65	102.67	102.69	102.72	102.74	102.76	102.78	102.80	6.9
7.0	101.41	101.43	101.44	101.45	101.47	101.48	101.49	101.50	101.51	101.52	7.0
7.25	98.57	98.55	98.54	98.52	98.51	98.50	98.49	98.48	98.47	98.46	7.25
7.5	95.85	95.81	95.78	95.74	95.71	95.67	95.64	95.61	95.59	95.55	7.5
7.75	93.27	93.21	93.15	93.10	93.04	92.99	92.94	92.90	92.85	92.81	7.75
8.0	90.81	90.73	90.65	90.58	90.51	90.44	90.38	90.32	90.26	90.20	8.0
8.25	88.46	88.36	88.27	88.18	88.10	88.01	87.94	87.86	87.79	87.73	8.25
8.5	86.22	86.11	86.00	85.90	85.80	85.70	85.62	85.53	85.45	85.38	8.5
8.75	84.08	83.95	83.83	83.72	83.61	83.50	83.41	83.31	83.23	83.14	8.75
9.0	82.03	81.89	81.76	81.64	81.52	81.41	81.30	81.20	81.10	81.01	9.0
9.25	80.07	79.93	79.79	79.65	79.53	79.41	79.29	79.18	79.08	78.99	9.25
9.5	78.20	78.04	77.90	77.75	77.62	77.49	77.37	77.26	77.15	77.05	9.5
9.75	76.41	76.24	76.09	75.94	75.80	75.67	75.54	75.42	75.31	75.21	9.75
10.0	74.69	74.52	74.36	74.20	74.06	73.92	73.79	73.67	73.55	73.45	10.0
10.5	71.46	71.28	71.11	70.94	70.79	70.65	70.51	70.39	70.26	70.15	10.5
11.0	68.48	68.29	68.12	67.95	67.79	67.64	67.50	67.37	67.25	67.13	11.0
11.5	65.73	65.54	65.36	65.19	65.03	64.88	64.73	64.60	64.47	64.36	11.5
12.0	63.19	62.99	62.81	62.63	62.47	62.32	62.18	62.04	61.92	61.80	12.0

II. Nom. 7 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

***Amorteringslån** med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.*

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	193.27:	198.40.	202.98.	207.04.	210.64.	213.82	216.60	219.04	221.17	223.03	3.0
3.1	189.46.	194.26.	198.53.	202.32.	205.65.	208.57	211.13	213.36	215.30	216.98	3.1
3.2	185.77.	190.26.	194.25.	197.76.	200.85	203.54	205.89	207.93	209.69	211.22	3.2
3.25	183.96.	188.31.	192.16.	195.55.	198.51	201.10	203.35	205.30	206.98	208.44	3.25
3.3	182 18.	186.39.	190.11.	193.37.	196.23	198.71	200.86	202.73	204.33	205.72	3.3
3.4	178.71.	182.65.	186.11.	189.14	191.78	194.07	196.04	197.75	199.21	200.46	3.4
3.5	175.35.	179.03.	182.25.	185.06	187.50	189.61	191.42	192.98	194.30	195.44	3.5
3.6	172.08.	175.52.	178.52	181.13	183.38	185.32	186.98	188.40	189.61	190.64	3.6
3.7	168.91.	172.12.	174.92	177.33	179.41	181.20	182.72	184.01	185.11	186.04	3.7
3.75	167.36.	170.47.	173.16	175.49	177.48	179.19	180.65	181.89	182.93	183.82	3.75
3.8	165.84.	168.83	171.43	173.67	175.59	177.23	178.62	179.80	180.80	181.64	3.8
3.9	162.85	165.65	168.06	170.13	171.90	173.41	174.69	175.76	176.67	177.43	3 9
4.0	159.95	162.56	164.80	166.72	168.35	169.73	170.90	171.88	172.70	173.39	4.0
4.1	157.14	159.56	161.64	163.42	164.92	166.19	167.26	168.15	168.90	169.52	4.1
4.2	154.41	156.66	158.59	160.23	161.61	162.77	163.75	164.56	165.24	165.80	4.2
4.25	153.07	155.24	157.10	158.67	160.00	161.11	162.04	162.82	163.46	164.00	4.25
4.3	151.75	153.85	155.63	157.14	158.42	159.48	160.37	161.11	161.72	162.23	4.3
4.4	149.17	151.12	152.77	154.16	155.33	156.31	157.12	157.79	158.34	158.80	4.4
4.5	146.66	148.47	149.99	151.28	152.35	153.24	153.98	154.59	155:09	155.50	4.5
4.6	144.22	145.90	147.31	148.49	149.47	150.28	150.96	151.51	151.96	152.33	4.6
4.7	141.85	143.40	144.70	145.78	146.68	147.43	148.04	148.54	148.95	149.28	4.7
4.75	140.69	142.18	143.43	144.47	145.33	146.04	146.62	147.10	147.48	147.80	4.75
4.8	139.55	140.98	142.17	143.17	143.99	144.67	145.22	145.68	146.04	146.34	4.8
4.9	137.31	138.62	139.72	140 63	141.39	142.00	142.50	142.91	143.25	143.51	4.9
5.0	135.12	136.34	137.35	138.18	138.86	139.42	139.88	140.25	140.55	140.79	5.0
5.1	133.00	134.12	135.04	135.80	136.42	136.93	137.34	137.67	137.94	138.15	5.1
5.2	130.94	131.96	132.80	133.49	134.06	134.52	134.89	135.18	135.43	135.62	5.2
5.25	129.92	130.90	131.71	132.37	132.90	133.34	133.69	133.97	134.20	134.38	5.25
5.3	128.92	129.86	130.63	131.26	131.77	132.18	132.51	132.78	133.00	133.17	5.3
5.4	126.97	127.82	128.52	129.09	129.55	129.92	130.22	130.46	130.65	130.80	5.4
5.5	125.06	125.83	126.46	126.98	127.40	127.73	128.00	128.21	128.38	128.51	5.5
5.6	123.20	123.90	124.47	124.94	125.31	125.61	125.85	126.04	126.19	126.30	5.6
5.7	121.39	122.02	122.54	122.95	123.28	123.55	123.76	123.93	124.06	124.17	5.7
5.75	120.51	121.10	121.59	121.98	122.30	122.55	122.75	122.90	123.03	123.13	5.75
5.8	119.63	120.19	120.65	121.02	121.32	121.56	121.74	121.89	122.01	122.10	5.8
5.9	117.91	118.41	118.82	119.15	119.41	119.62	119.79	119.92	120.02	120.10	5.9
6.0	116.23	116.68	117.04	117.33	117.56	117.75	117.89	118.00	118.09	118.16	6.0
6.1	114.60	114.99	115.31	115.56	115.76	115.92	116.05	116.15	116.22	116.28	6.1
6.2	113.00	113.35	113.62	113.84	114.02	114.16	114.26	114.35	114.41	114.46	6 2
6.25	112.22	112.54	112.80	113.00	113.16	113.29	113.39	113.47	113.53	113.57	6.25
6.3	111.45	111.75	111.98	112.17	112.32	112.44	112.53	112.60	112.65	112.70	6.3
6.4	109.93	110.19	110.39	110.55	110.67	110.77	110.84	110.90	110.95	110.99	6.4
6.5	108.45	108.66	108.83	108.96	109.07	109.15	109.21	109.26	109.30	109.32	6.5
6.6	107.01	107.18	107.31	107.42	107.50	107.57	107.62	107.66	107.69	107.71	6.6
6.7	105.60	105.73	105.84	105.92	105.99	106.04	106.07	106.10	106.13	106.15	6.7
6.75	104.91	105.02	105.11	105.19	105.24	105.29	105.32	105.34	105.36	105.38	6.75
6.8	104.22	104.32	104.40	104.46	104.51	104.54	104.57	104 59	104.61	104.62	6.8
6.9	102.88	102.95	103.00	103.04	103.07	103.09	103.11	103.13	103.14	103.15	6 9
7.0	101.57	101.60	101.63	101.65	101.67	101.68	101.69	101.70	101.70	101.71	7.0
7.25	98.42	98.38	98.36	98.34	98.32	98.31	98.30	98.29	98.29	98.28	7.25
7.5	95.44	95.35	95.28	95.22	95.18	95.15	95.12	95.11	95.09	95.08	7.5
7.75	92.63	92.49	92.38	92.29	92.23	92.18	92.15	92.12	92.10	92.08	7.75
8.0	89.97	89.78	89.64	89.54	89.45	89.39	89.35	89.31	89.29	89.27	8.0
8.25	87.44	87.23	87.06	86.93	86.84	86.77	86.71	86.67	86.65	86.62	8.25
8.5	85.05	84.81	84.62	84.48	84.37	84.29	84.23	84.19	84.16	84.13	8.5
8.75	82.78	82.51	82.31	82.15	82.04	81.95	81.89	81.84	81.81	81.78	8.75
9.0	80.63	80.34	80.12	79.95	79.83	79.74	79.67	79.62	79.59	79 56	9.0
9.25	78.58	78.27	78.04	77.86	77.74	77.64	77.57	77.52	77.49	77.46	9.25
9.5	76.62	76.30	76.06	75.88	75.75	75.65	75.58	75.53	75.49	75.47	9.5
9.75	74.76	74.43	74.18	74.00	73.87	73.77	73.69	73.64	73.60	73.58	9.75
10.0	72.99	72.65	72.39	72.21	72.07	71.97	71.90	71.85	71.81	71.78	10.0
10.5	69 67	69.32	69.06	68.87	68.74	68.63	68.56	68.51	68.47	68.44	10.5
11.0	66.65	66.29	66.03	65.84	65.70	65.60	65.53	65.47	65.44	65.41	11.0
11.5	63.87	63.51	63.25	63.06	62.92	62.82	62.75	62.70	62.66	62.64	11.5
12.0	61.31	60.95	60.70	60.51	60.37	60.28	60.21	60.16	60.12	60.10	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	104.42:	106.65:	108.88:	111.12:	113.36:	115.60:	117.85:	120.09:	122.33:	124.57:	3.0
3.1	104.32:	106.50:	108.67:	110.86:	113.04:	115.23:	117.41:	119.59:	121.78:	123.95:	3.1
3.2	104.22:	106.35:	108.47:	110.60:	112.72:	114.85:	116.98:	119.10:	121.22:	123 33:	3.2
3.25	104.17:	106.27:	108.37:	110.47:	112.57:	114.67:	116.76:	118.86:	120.94:	123.03:	3.25
3.3	104.13:	106.19:	108.27:	110.34:	112.41:	114.48:	116.55:	118.61:	120.67:	122.72:	3.3
3.4	104.03:	106.04:	108.06:	110.08:	112.10:	114.11:	116.12:	118.12:	120.12:	122.11:	3.4
3.5	103.93:	105.89:	107.86:	109.82:	111.78:	113.74:	115.69:	117.64:	119.58:	121.51:	3.5
3.6	103.83:	105.74:	107.66:	109.57:	111.47:	113.38:	115.27:	117.16:	119.04:	120.91:	3.6
3.7	103.73:	105.59:	107.46:	109.31:	111.17:	113.01:	114.85:	116.68:	118.50:	120.31:	3.7
3.75	103.68:	105.52:	107.36:	109.19:	111.01:	112.83:	114.64:	116.44:	118.23:	120.01:	3.75
3.8	103.63:	105.45:	107.25:	109.06:	110.86:	112.65:	114.43:	116.20:	117.97:	119.72:	3.8
3.9	103.53:	105.30:	107.05:	108.81:	110.55:	112.29:	114.02:	115.73:	117.44:	119.13:	3.9
4.0	103.44:	105.15:	106.86:	108.55:	110.25:	111.93:	113.60:	115.26:	116.91:	118.55:	4.0
4.1	103.34:	105.00:	106.66:	108.30:	109.94:	111.57:	113.19:	114.80:	116.39:	117.97:	4.1
4.2	103.24:	104.85:	106.46:	108.05:	109.64:	111.22:	112.78:	114.33:	115.87:	117.40:	4.2
4.25	103.19:	104.78:	106.36:	107.93:	109.49:	111.04:	112.58:	114.10:	115.61:	117.11:	4.25
4.3	103.14:	104.71:	106.26:	107.80:	109.34:	110.86:	112.37:	113.87:	115.36:	116.83:	4.3
4.4	103.05:	104.56:	106.06:	107.56:	109.04:	110.51:	111.97:	113.42:	114.85:	116.26:	4.4
4.5	102.95:	104.41:	105.87:	107.31:	108.74:	110.16:	111.57:	112.96:	114.34:	115.70:	4.5
4.6	102.85:	104.27:	105.67:	107.06:	108.44:	109.81:	111.17:	112.51:	113.83:	115.15:	4.6
4.7	102.76:	104.12:	105.48:	106.82:	108.15:	109.47:	110.77:	112.06:	113.33:	114.59:	4.7
4.75	102.71:	104.05:	105.38:	106.70:	108.00:	109.29:	110.57:	111.84:	113.08:	114.32:	4.75
4.8	102.66:	103.98:	105.28:	106.57:	107.85:	109.12:	110.37:	111.61:	112.84:	114.04:	4.8
4.9	102.57:	103.83:	105.09:	106.33:	107.56:	108 78:	109.98:	111.17:	112.34:	113.50:	4.9
5.0	102.47:	103.69:	104.89:	106.09:	107.27:	108.44:	109.59:	110.73:	111.85:	112.96:	5.0
5.1	102.37:	103.54:	104.70:	105.85:	106.98:	108.10:	109.20:	110.29:	111.36:	112.42:	5.1
5.2	102.28:	103.40:	104.51:	105.61:	106.69:	107.76:	108.81:	109.85:	110.88:	111.89:	5.2
5.25	102.23:	103.33:	104.41:	105.49:	106.54:	107.59:	108.62:	109.64:	110.64:	111.62:	5.25
5.3	102.18:	103.26:	104.32:	105.37:	106.40:	107.42:	108.43:	109.42:	110.40:	111.36:	5.3
5.4	102.09:	103.11:	104.13:	105.13:	106.11:	107.09:	108.05:	108.99:	109.92:	110.83:	5.4
5.5	101.99:	102.97:	103.94:	104.89:	105.83:	106.75:	107.67:	108.56:	109.44:	110.31:	5.5
5.6	101.90:	102.83:	103.75:	104.65:	105.54:	106.42:	107.29:	108.14:	108.97:	109.79:	5.6
5.7	101.80:	102.69:	103.56:	104.42:	105.26:	106.09:	106.91:	107.72:	108.50:	109.28:	5.7
5.75	101.76:	102.62:	103.46:	104.30:	105.12:	105.93:	106.72:	107.50:	108.27:	109.02:	5.75
5.8	101.71:	102.54:	103.37:	104.18:	104.98:	105.76:	106.54:	107.30:	108.04:	108.77.	5.8
5.9	101.61:	102.40:	103.18:	103.95:	104.70:	105.44:	106.16:	106.88.	107.58.	108.26.	5.9
6.0	101.52:	102.26:	102.99:	103.71:	104.42:	105.11.	105.79.	106.46.	107.12.	107.76.	6.0
6.1	101.43:	102.12:	102.81:	103.48.	104.14.	104.79.	105.43.	106.05.	106.66.	107.26.	6.1
6.2	101.33:	101.98.	102.62.	103.25.	103.86.	104.47.	105.06.	105.64.	106.21.	106.77.	6.2
6.25	101.29.	101.91.	102.53.	103.13.	103.73.	104.31.	104.88.	105.44.	105.98.	106.52.	6.25
6.3	101.24.	101.84.	102.43.	103.02.	103.59.	104.15.	104.70.	105.23.	105.76.	106.27.	6.3
6.4	101.14.	101.70.	102.25.	102.79.	103.31.	103.83.	104.33.	104.83.	105.31.	105.78.	6.4
6.5	101.05.	101.56.	102.07.	102.56.	103.04.	103.51.	103.97.	104.43.	104.87.	105.30.	6.5
6 6	100 96.	101.42.	101.88.	102.33.	102.77.	103,20.	103.62.	104.03.	104.43.	104.82	6.6
6.7	100.87.	101.29.	101.70.	102.10.	102.50.	102.88.	103.26	103.63	103.99	104.34	6.7
6.75	100.82.	101.22.	101.61.	101.99.	102.36	102.73	103.08	103.43	103.77	104.10	6.75
6.8	100.77.	101.15.	101.51	101.87	102.23	102.57	102.90	103.23	103.55	103.86	6.8
6.9	100.68	101.01	101.33	101.65	101.96	102.26	102.55	102.84	103.12	103.39	6.9
7.0	100.59	100.87	101.15	101.42	101.69	101.95	102.20	102.45	102.69	102.92	7.0
7.25	100.36	100.53	100.70	100.86	101.02	101.18	101.33	101.48	101.63	101.77	7.25
7.5	100.13	100.19	100.25	100.31	100.37	100.42	100.48	100.53	100.58	100.63	7.5
7.75	99.90	99.85	99.81	99.76	99.72	99.67	99.63	99.59	99.55	99.51	7.75
8.0	99.67	99.52	99.36	99.22	99.07	98.93	98.80	98.67	98.54	98.42	8.0
8.25	99.45.	99.18.	98.93.	98.68.	98.44.	98.20.	97.97	97.76	97.54	97.34	8.25
8.5	99.22.	98.85.	98.49.	98.14.	97.80.	97.48.	97.16.	96.86.	96.56.	96.28.	8.5
8 75	99.00.	98.52.	98.06.	97.61.	97.18.	96.76.	96.36.	95.97.	95 60.	95.24.	8.75
9.0	98.78:	98.19:	97.63:	97.09:	96.56.	96.06.	95.57.	95.10.	94.65.	94.21.	9.0
9.25	98.55:	97.87:	97.21:	96.57:	95.95:	95.36:	94.79:	95.24:	93.71.	93.21.	9.25
9.5	98.33:	97.54:	96.78:	96 05:	95.35:	94.67:	94.02:	93.39:	92.79:	92.22:	9.5
9.75	98.11:	97.22:	96.36:	95.54:	94.75:	93.99:	93.26:	92.56:	91.89:	91.24:	9.75
10.0	97.89:	96.90:	95.95:	95.03:	94.16:	93.31:	92.51:	91.73:	90.99:	90.29:	10.0
10.5	97.46:	96.27:	95.13:	94.03:	92.99:	91.99:	91.04:	90.12:	89.25:	88.42:	10.5
11.0	97.03:	95.64:	94.32:	93.05:	91.85:	90.70:	89.60:	88.56:	87.56:	86.61:	11.0
11.5	96.60:	95.02:	93.52:	92.09:	90.73:	89.43:	88.20:	87.03:	85.92:	84.87:	11.5
12.0	96.18:	94.41:	92.73:	91.14:	89.63:	88.19:	86.84:	85.55:	84.33:	83.17:	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	126.81:	129.04:	131.26:	133.48:	135.68:	137.87:	140.05:	142.22:	144.37:	146.51:	3.0
3.1	126.12:	128.28:	130.44:	132.58:	134.72:	136.84:	138.95:	141.04:	143.12:	145.18:	3.1
3.2	125.44:	127.54:	129.62:	131.70:	133.77:	135.82:	137.86:	139.88:	141.88:	143.87:	3.2
3.25	125.10:	127.16:	129.22:	131.26:	133.30:	135.31:	137.32:	139.30:	141.27:	143.23:	3.25
3.3	124.76:	126.79:	128.82:	130.83:	132.83:	134.81:	136.78:	138.73:	140.67:	142.58:	3.3
3.4	124.09:	126.06:	128.02:	129.96:	131.89:	133.81:	135.71:	137.60:	139.46:	141.31:	3.4
3.5	123.42:	125.33:	127.23:	129 11:	130.97:	132.82:	134.66:	136.48:	138.27:	140.05:	3.5
3.6	122.76:	124.61:	126.44:	128.26:	130.06:	131.85:	133.62:	135.37:	137.10:	138.81:	3.6
3.7	122.11:	123.89:	125.66:	127.42:	129.16:	130.88:	132.59:	134.28:	135.94:	137.59:	3.7
3.75	121.78:	123.54:	125.28:	127.00:	128.71:	130.40:	132.08:	133.73:	135.37:	136.99:	3.75
3.8	121.46:	123.18:	124.89:	126.59:	128.27:	129.93:	131.57:	133.19:	134.80:	136.38:	3.8
3.9	120.81:	122.48:	124.13:	125.76:	127.38:	128.98:	130.56:	132.13:	133.67:	135.19:	3.9
4.0	120.17:	121.78:	123.37:	124.95:	126.51:	128.05:	129.57:	131.07:	132.56:	134.02:	4.0
4.1	119.54:	121.09:	122.62:	124.14:	125.64:	127.12:	128.59:	130.03:	131.45:	132.86:	4.1
4.2	118.91:	120.40:	121.88:	123.34:	124.79:	126.21:	127.62:	129.00:	130.37:	131.71:	4.2
4.25	118.60:	120.06:	121.51:	122.95:	124.36:	125.76:	127.13:	128.49:	129.83:	131.15:	4.25
4.3	118.28:	119.72:	121.15:	122.55:	123.94:	125.31:	126.66:	127.98:	129.29:	130.58:	4.3
4.4	117.66:	119.05:	120.42:	121.77:	123.10:	124.41:	125.71:	126.98:	128.23:	129.47:	4.4
4.5	117.05:	118.38:	119.69:	120.99:	122.27:	123.53:	124.77:	125.99:	127.19:	128.37:	4.5
4.6	116.44:	117.72:	118.98:	120.22:	121.45:	122.65:	123.84:	125.01:	126.15:	127.28:	4.6
4.7	115.83:	117.06:	118.27:	119.46:	120.63:	121.79:	122.92:	124.04:	125.13:	126.21:	4.7
4.75	115.53:	116.73:	117.92:	119.08:	120.23:	121.36:	122.47:	123.55:	124.62:	125.67:	4.75
4.8	115.23:	116.41:	117.57:	118.71:	119.83:	120.93:	122.01:	123.08:	124.12:	125 15:	4.8
4 9	114.64:	115.76:	116.87:	117.96:	119.03:	120.08:	121.12:	122.13:	123.12:	124.10:	4.9
5.0	114.05:	115.12:	116.18:	117.22:	118.24:	119.24:	120.23:	121.19:	122.14:	123.07:	5.0
5.1	113.46:	114.49:	115.50:	116.49:	117.46:	118.41:	119.35:	120.27:	121.17:	122.05:	5.1
5.2	112.88:	113.86:	114.82:	115.76:	116.68:	117.59:	118.48:	119.35:	120.21:	121.04:	5.2
5.25	112.59:	113.54:	114.48:	115.40:	116.30:	117.19:	118.05:	118.90:	119.73:	120.54.	5 25
5.3	112.30:	113.23:	114.15:	115.04:	115.92:	116.78:	117.62:	118.45:	119.26.	120.05.	5.3
5.4	111.73:	112.61:	113.48:	114.33:	115.16:	115.98:	116.78.	117.56.	118.32.	119.07.	5.4
5.5	111.16:	112.00:	112.82:	113.62:	114.41:	115.18.	115.94.	116.67.	117.40.	118.10.	5.5
5.6	110.60:	111.39:	112.17:	112.92.	113.67.	114.40.	115.11.	115.80.	116.48.	117.14.	5.6
5.7	110.04:	110.79.	111.52.	112.23.	112.93.	113.62.	114.29.	114.94.	115.58.	116.20.	5.7
5.75	109.76.	110.49.	111.19.	111.89.	112.57.	113.23.	113.88.	114.51.	115.13.	115.73.	5.75
5.8	109.49.	110.19.	110.87.	111.55.	112.20.	112.85.	113.47.	114.09.	114.68.	115.27.	5.8
5.9	108.94.	109.59.	110.24.	110.87.	111 48.	112.08.	112.67.	113.24.	113.80.	114.35.	5.9
6.0	108.39.	109.00.	109.61.	110.19.	110.77.	111.33.	111.88.	112.41.	112.93.	113.44.	6.0
6.1	107.85.	108.42.	108.98.	109.53.	110.06.	110.58.	111.09.	111.59.	112.07.	112.54.	6.1
6.2	107.31.	107.84.	108.36.	108.87.	109.36.	109.84.	110.31.	110.77.	111.22.	111.65	6.2
6.25	107.04.	107.55.	108.05.	108.54.	109.01.	109.48.	109.93.	110.37.	110.79	111.21	6.25
6.3	106.78.	107.27.	107.75.	108.21.	108.67.	109.11.	109.54	109.97	110.38	110.77	6.3
6.4	106.25.	106.70.	107.14.	107.56.	107.98	108.39	108.78	109.17	109.54	109.91	6.4
6.5	105.72.	106.13.	106.53	106.92	107.30	107.67	108.03	108.38	108.72	109.05	6.5
6.6	105.20	105.57	105.93	106.29	106.63	106.96	107.29	107.60	107.91	108.21	6.6
6.7	104.68	105.01	105.34	105 66	105.96	106.26	106.55	106.83	107.11	107.37	6.7
6.75	104.42	104.74	105.04	105.34	105.63	105.91	106.19	106.45	106.71	106.96	6.75
6.8	104.17	104.46	104.75	105.03	105.30	105.57	105.82	106.07	106.31	106.55	6.8
6.9	103.66	103.92	104.17	104.41	104.65	104.88	105.10	105.32	105.53	105.73	6.9
7.0	103.15	103.37	103.59	103.80	104.00	104.20	104.39	104.58	104.76	104.93	7.0
7.25	101.90	102.04	102.16	102.29	102.41	102.53	102.64	102.75	102.86	102.96	7.25
7.5	100.68	100.73	100.77	100.81	100.86	100.90	100.94	100.98	101.01	101.05	7.5
7.75	99.48	99.44	99.41	99.37	99.34	99.31	99.28	99.25	99.22	99.20	7.75
8.0	98.30	98.18	98.07	97.96	97.86	97.76	97.66	97.57	97.48	97.39	8.0
8.25	97.14	96.95	96.76	96.59	96.41	96.25	96.09	95.94	95.79	95.65	8 25
8.5	96.00.	95.74.	95.48.	95.24	95.00	94.77	94.55	94.34	94.14	93.95	8.5
8.75	94.89.	94.55.	94.23.	93.92.	93.62.	93.33.	93.06.	92.79.	92.54	92.30	8.75
9.0	93.79.	93.39.	93.00.	92.63.	92.27.	91.93.	91.60.	91.29.	90.98.	90.69.	9.0
9.25	92.72.	92.25.	91.80.	91.37.	90.96.	90.56.	90.18.	89.82.	89.47.	89.14.	9.25
9.5	91.66:	91.13.	90.62.	90.13.	89.67.	89.22.	88.79.	88.39.	88.00.	87.62.	9.5
9.75	90.63:	90.03:	89.47:	88.93.	88.41.	87.92.	87.44.	86.99.	86.56.	86.15.	9.75
10.0	89.61:	88.96:	88.34:	87.75:	87.18:	86 64.	86.12.	85.63.	85.16.	84.72.	10.0
10.5	87.62:	86.87:	86.15:	85.46:	84.80:	84.18:	83.58:	83.02:	82.48.	81.97.	10.5
11.0	85.71:	84.85:	84.04:	83.26:	82.53:	81.83:	81.16:	80.53:	79.94:	79.37:	11.0
11.5	83.86:	82.92:	82.01:	81.16:	80.35:	79.58:	78.86:	78.17:	77.52:	76.91:	11.5
12.0	82.08:	81.05:	80 07:	79.14:	78.27:	77.44:	76.66:	75.92:	75.23:	74.57:	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. år	22 yrs. år	23 yrs. år	24 yrs. år	25 yrs. år	26 yrs. år	27 yrs. år	28 yrs. år	29 yrs. år	30 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	148.63:	150.73:	152.81:	154.87:	156.91:	158.93:	160.93:	162.90:	164.85:	166.78:	3.0
3.1	147.22:	149.25:	151.25:	153.24:	155.20:	157.14:	159.06:	160.96:	162.83:	164.67:	3.1
3.2	145.84:	147.79:	149.72:	151.63:	153.52:	155.39:	157.23:	159.04:	160.84:	162.60:	3.2
3.25	145.16:	147.07.	148.97:	150.84:	152.69:	154.52:	156.32:	158.10:	159.86:	161.59:	3.25
3.3	144.48:	146.36:	148.22:	150.05:	151.87:	153.66:	155.42:	157.17:	158.88:	160.58:	3.3
3.4	143.14:	144.94:	146.73:	148.50:	150.24:	151.96:	153.65:	155.32:	156.97:	158.59:	3.4
3.5	141.81:	143.55:	145.27:	146.96:	148.64:	150.28:	151.91:	153.51:	155.08:	156.63:	3.5
3.6	140.51:	142.18:	143.83:	145.45:	147.06:	148.64:	150.20:	151.73:	153.24:	154.72:	3.6
3.7	139.22:	140.82:	142.41:	143.97:	145.51:	147.02:	148.51:	149.98:	151.42:	152.84:	3.7
3.75	138.58:	140.15:	141.71:	143.23:	144.74:	146.22:	147.68:	149.12:	150.52:	151.91:	3.75
3.8	137.95:	139.49:	141.01:	142.51:	143.98:	145.43:	146.86:	148.26:	149.64:	150.99:	3.8
3.9	136.69:	138.17:	139.63:	141.07:	142.48:	143.87:	145.23:	146.57:	147.89:	149.18:	3.9
4.0	135.46:	136.88:	138.27:	139.65:	141.00:	142.33:	143.63:	144.91:	146.17:	147.40:	4.0
4.1	134.24:	135.60:	136.94:	138.25:	139.54:	140.81:	142.06:	143.28:	144.48:	145.65:	4.1
4.2	133.04:	134.34:	135.62:	136.87:	138.11:	139.32:	140.51:	141.68:	142.82:	143.94:	4.2
4.25	132.44:	133.71:	134.97:	136.19:	137.40:	138.59:	139.75:	140.88:	142.00:	143.09:	4.25
4.3	131.85:	133.09:	134.32:	135.52:	136.70:	137.86:	138.99:	140.10:	141.19:	142.25:	4.3
4.4	130.68:	131.87:	133.04:	134.19:	135.31:	136.41:	137.49:	138.55:	139.59:	140.60:	4.4
4.5	129.52:	130.66:	131.78:	132.87:	133.94:	134.99:	136.02:	137.03:	138.01:	138.97:	4.5
4.6	128.38:	129.47:	130.53:	131.58:	132.60:	133.60:	134.58:	135.53:	136.47:	137.38.	4.6
4.7	127.26:	128.29:	129.31:	130.30:	131.27:	132.22:	133.15:	134.06.	134.95.	135.81.	4.7
4.75	126.70:	127.71:	128.70:	129.67:	130.62:	131.54:	132.45:	133.33.	134.20.	135.04.	4.75
4.8	126.15:	127.14:	128.10:	129.04:	129.97:	130.87:	131.75.	132.61.	133.45.	134.27.	4.8
4.9	125.06:	125.99:	126.91:	127.81:	128.68.	129.54.	130.37.	131.19.	131.99.	132.76.	4.9
5.0	123.98:	124.87:	125.74:	126.59.	127.42.	128.23.	129.02.	129.79.	130.54.	131.28.	5.0
5.1	122.91:	123.76.	124.58.	125.38.	126.17.	126.94.	127.69.	128.42.	129.13.	129.82.	5.1
5.2	121.86.	122.66.	123.44.	124.20.	124.94.	125.67.	126.37.	127.06.	127.73.	128.39.	5.2
5.25	121.34.	122.12.	122.87.	123.62.	124.34.	125.04.	125.73.	126.40.	127.05.	127.68.	5.25
5.3	120.82.	121.58.	122.31.	123.03.	123.74.	124.42.	125.08.	125.73.	126.36.	126.98.	5.3
5.4	119.80.	120.51.	121.21.	121.88.	122.54.	123.19.	123.81.	124.42.	125.02.	125.59.	5.4
5.5	118.79.	119.46.	120.11.	120.75.	121.37.	121.98.	122.56.	123.14.	123.69.	124.23.	5.5
5.6	117.79.	118.42.	119.04.	119.63.	120.22.	120.78.	121.33.	121.87.	122.39.	122.90.	5.6
5.7	116.81.	117.40.	117.97.	118.53.	119.08.	119.61.	120.12.	120.62.	121.11	121.58	5.7
5.75	116.32.	116.89.	117.45.	117.99.	118.52.	119.03.	119.53.	120.01	120.48	120.93	5.75
5.8	115.83.	116.39.	116.93.	117.45.	117.96.	118.45.	118.93.	119.40	119.85	120.29	5.8
5.9	114.88.	115.39.	115.89.	116.38.	116.85.	117.31	117.76	118.19	118.61	119.02	5.9
6.0	113.93.	114.41.	114.87.	115.33	115.77	116.19	116.61	117.01	117.40	117.77	6.0
6.1	112.99.	113.44	113.87	114.29	114.69	115.09	115.47	115.84	116.20	116.54	6.1
6.2	112.07	112.48	112.88	113.26	113.64	114.00	114.35	114.69	115.02	115.34	6.2
6.25	111.61	112.01	112.39	112.76	113.11	113.46	113.80	114.12	114 44	114.74	6.25
6.3	111.16	111.54	111.90	112.25	112.60	112.93	113.25	113.56	113.86	114.15	6.3
6.4	110.26	110.60	110.94	111.26	111.57	111.87	112.16	112.45	112.72	112.98	6.4
6.5	109.37	109.68	109.98	110 28	110.56	110.83	111.10	111.35	111.60	111.84	6.5
6.6	108.50	108.78	109.05	109.31	109.56	109.81	110.05	110.27	110.50	110.71	6.6
6.7	107.63	107.88	108.12	108.35	108.58	108.80	109.01	109.21	109.41	109.60	6.7
6.75	107.20	107.44	107.68	107.88	108.09	108.30	108.50	108.69	108.87	109.05	6.75
6.8	106.78	107.00	107.21	107.41	107.61	107.80	107.99	108.17	108.34	108.51	6.8
6.9	105.93	106.12	106.31	106.49	106.66	106.82	106.99	107.14	107.29	107.43	6.9
7.0	105.10	105.26	105.42	105.57	105.72	105.86	106.00	106.13	106.25	106.38	7.0
7.25	103.06	103.16	103.25	103.34	103.42	103.51	103.59	103.66	103.74	103.81	7.25
7.5	101.08	101.12	101.15	101.18	101.21	101.24	101.27	101.29	101.32	101.34	7.5
7.75	99.17	99.14	99.12	99.10	99.07	99.05	99.03	99.01	98.99	98.98	7.75
8.0	97.31	97.23	97.15	97.08	97.01	96.94	96.88	96.81	96.76	96.70	8.0
8.25	95.51	95.38	95.25	95.13	95.02	94.91	94.80	94.70	94.60	94.51	8.25
8.5	93.76	93.58	93.41	93.25	93.09	92.94	92.80	92.66	92.53	92.40	8.5
8.75	92.06	91.84	91.63	91.42	91.23	91.04	90.86	90.69	90.53	90.37	8.75
9.0	90.42.	90.15.	89.90	89.66	89.43	89.21	89.00	88.79	88.60	88.42	9.0
9.25	88 82.	88.52.	88.23.	87.95.	87.69.	87.43	87.19	86.96	86.75	86.54	9.25
9.5	87.27.	86.93.	86.60.	86.29.	86.00.	85.72.	85.45.	85.20	84.96	84.73	9.5
9.75	85.76.	85.39.	85.03.	84.69.	84.37.	84.06.	83.77.	83.49.	83.23.	82.98	9.75
10.0	84.29.	83.89.	83.50.	83.14.	82.79.	82.46.	82.15.	81.85.	81.56.	81.30.	10.0
10.5	81.49.	81.03.	80.59.	80.17.	79.78.	79.41.	79.05.	78.72.	78.40.	78.10.	10.5
11.0	78.83.	78.32.	77.84.	77.39.	76.96.	76.55.	76.16.	75.80.	75.45.	75.13.	11.0
11.5	76.32:	75.77:	75.25.	74.76.	74.30.	73.86.	73.45.	73.06.	72.69.	72.35.	11.5
12.0	73.95:	73.36:	72.81:	72.29.	71.80.	71.34.	70.91.	70.50.	70.11.	69.75.	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. år	32 yrs. år	33 yrs. år	34 yrs. år	35 yrs. år	36 yrs. år	37 yrs. år	38 yrs. år	39 yrs. år	40 yrs. år	Yield per Annum *Årl. eff. ränta* %
3.0	168.68:	170.55:	172.40:	174.22:	176.02:	177.78:	179.52:	181.23:	182.91:	184.57:	3.0
3.1	166.49:	168.29:	170.05:	171.79:	173.51:	175.19:	176.85:	178.48:	180.08:	181.66:	3.1
3.2	164.35:	166 06:	167.75:	169.42:	171.05:	172.66:	174.24:	175.79:	177.32:	178.82:	3.2
3.25	163.29:	164.97:	166.62:	168.25:	169.84:	171.41:	172.96:	174.47:	175.96:	177.42:	3.25
3.3	162.24:	163.89:	165.50:	167.09:	168.65:	170.18:	171.69:	173.17:	174.62:	176.04:	3.3
3.4	160.18:	161.75:	163.29:	164.81:	166.30:	167.76:	169.19:	170.60:	171.98:	173.34:	3.4
3.5	158.16:	159.66:	161.13:	162.58:	164.00:	165.39:	166.75:	168.09:	169.41:	170.69:	3.5
3.6	156.17:	157.61:	159.01:	160.39:	161.74:	163.07:	164 37:	165.64:	166.89:	168.11:	3.6
3.7	154.23:	155.59:	156.93:	158.25:	159.54:	160.80:	162.03:	163.24:	164.43:	165.59:	3.7
3.75	153.27:	154.60:	155.91:	157.19:	158.45:	159.68:	160.89:	162.07:	163.22:	164.35:	3.75
3.8	152.32:	153.62:	154.90:	156.15:	157.38:	158.58:	159.75:	160.90:	162.03:	163.12:	3.8
3.9	150.44:	151 69:	152.90:	154.09:	155.26:	156.40:	157.52:	158.61:	159.68:	160.72:	3.9
4.0	148.61:	149.79:	150.95:	152.08:	153.19:	154.27:	155.33:	156.37:	157.38:	158.37.	4.0
4.1	146.80:	147.93:	149.03:	150.11:	151.16:	152.19:	153.20:	154.18.	155.14.	156.07.	4.1
4.2	145.03:	146.10:	147.15:	148.17:	149.17:	150.15.	151.10.	152.03.	152.94.	153.83.	4.2
4 25	144.16:	145.20:	146.22:	147.22:	148.20:	149.15.	150.08.	150.98.	151.86.	152.72.	4.25
4.3	143.29.	144.31:	145.31:	146.28:	147.23.	148.15.	149.06.	149.94.	150.80.	151.63.	4.3
4.4	141.59:	142 56:	143.50.	144.42.	145.32.	146.20.	147.05.	147.89.	148.70.	149.49.	4.4
4.5	139.91:	140.83.	141.73.	142 60.	143.45.	144.28.	145.09.	145.88.	146.65.	147.39.	4.5
4.6	138.27.	139.14.	139.99.	140.82.	141.62.	142.41.	143.17.	143.92.	144.64.	145.34.	4.6
4.7	136.66.	137.48.	138.28.	139.07.	139.83.	140.57.	141 29.	141.99.	142.68.	143.34.	4.7
4.75	135.86.	136.66.	137.44.	138.21.	138.95.	139.67.	140.37.	141.05.	141.71.	142.35.	4.75
4.8	135.07.	135.85.	136.61.	137.35.	138.07.	138.77.	139.45.	140.11.	140.75.	141.38.	4.8
4.9	133.52.	134.26.	134.97.	135.67.	136.35.	137.01.	137.65.	138.27.	138.88.	139.46.	4.9
5.0	131.99.	132.69.	133.36.	134.02.	134.66.	135.28.	135.88.	136.47.	137.04.	137.59.	5.0
5.1	130.49.	131.15.	131.78.	132.40.	133.00.	133.59.	134.15.	134.70.	135.24.	135.75	5.1
5.2	129.02.	129.64.	130.23.	130.82.	131.38.	131.93.	132.46.	132.98	133.47	133.96	5.2
5.25	128.29.	128.89.	129.47.	130.03.	130.58.	131.11.	131.63	132.12	132.61	133.07	5.25
5.3	127.57.	128.15.	128.71.	129.26.	129.79.	130.30	130.80	131.28	131.75	132.20	5.3
5.4	126.15.	126.70.	127.22.	127.73.	128.23	128.71	129.18	129.63	130.06	130.48	5.4
5.5	124.76	125.26	125.76	126.24	126.70	127.15	127.58	128.00	128.41	128.90	5 5
5.6	123.39	123.86	124.32	124.77	125.20	125.62	126.02	126.41	126.79	127.15	5.6
5.7	122.04	122.48	122.91	123.32	123.73	124.12	124.49	124.85	125.20	125.54	5.7
5.75	121.37	121.80	122.21	122.61	123.00	123.38	123.74	124.09	124.42	124.75	5.75
5.8	120.71	121.13	121.52	121.91	122.28	122.64	122.99	123.33	123.65	123.97	5.8
5.9	119.41	119.80	120.16	120.52	120.87	121.20	121.52	121.83	122.13	122.42	5.9
6.0	118.14	118.49	118.83	119.16	119.48	119.78	120.08	120.37	120.64	120.91	6.0
6.1	116.88	117.20	117.52	117.82	118.11	118.39	118.67	118.93	119.18	119.42	6.1
6.2	115.65	115.94	116.23	116.51	116.77	117.03	117.28	117.52	117.75	117.97	6.2
6.25	115.04	115.32	115.59	115.86	116.12	116.36	116.60	116.83	117.05	117.26	6.25
6.3	114.43	114.70	114.97	115.22	115.46	115.70	115.92	116.14	116.35	116.55	6.3
6.4	113.24	113.49	113.72	113.95	114.17	114.39	114.59	114.79	114.98	115.16	6.4
6.5	112.07	112.29	112.50	112.71	112.91	113.10	113.28	113.46	113.63	113.79	6.5
6 6	110.91	111.11	111.30	111.49	111.67	111.84	112.00	112.16	112.31	112.46	6.6
6.7	109.78	109.96	110.13	110.29	110.45	110.60	110.74	110.88	111.02	111.14	6.7
6.75	109.22	109.39	109.55	109.70	109.85	109.99	110.12	110.25	110.38	110.50	6.75
6.8	108.67	108.82	108.97	109.11	109.25	109.38	109.51	109.63	109.75	109.86	6.8
6.9	107.57	107.71	107.83	107.96	108.08	108.19	108.30	108.40	108.50	108.60	6 9
7.0	106.49	106.61	106.72	106.82	106.92	107.02	107.11	107.20	107.28	107.36	7.0
7.25	103.88	103.94	104.01	104.07	104.13	104.18	104.23	104.29	104.33	104.38	7.25
7.5	101.37	101.39	101.41	101.43	101.45	101.47	101.49	101.51	101.52	101.54	7.5
7.75	98.96	98.94	98.92	98.91	98.89	98.88	98.87	98.85	98.84	98.83	7.75
8.0	96.64	96.59	96.54	96.49	96.45	96.40	96.36	96.32	96.28	96.25	8.0
8.25	94.42	94.33	94.25	94.18	94.10	94.03	93.96	93.90	93.84	93.78	8.25
8.5	92.28	92.17	92.06	91 95	91.85	91.76	91.67	91.58	91.50	91.42	8.5
8 75	90.22	90.08	89.95	89.82	89.70	89.58	89.47	89.37	89.27	89.17	8.75
9.0	88.25	88.08	87.92	87.77	87.63	87.50	87.37	87.25	87.13	87.02	9.0
9.25	86.34	86.16	85.98	85.81	85.65	85.49	85.35	85.21	85.08	84.96	9.25
9.5	84.51	84 30	84.11	83.92	83.74	83.57	83.41	83.26	83.12	82.99	9.5
9.75	82.74	82.52	82.31	82.10	81.91	81.73	81.56	81.39	81.24	81.10	9.75
10.0	81.04.	80.80	80.57	80.36	80.15	79.96	79.77	79.60	79.44	79.28	10.0
10.5	77.82.	77.55.	77.30.	77.06	76.83	76.62	76.41	76.22	76.04	75.87	10.5
11.0	74.82.	74 53.	74.25.	74.00.	73.75.	73.52	73.31	73.10	72.91	72.73	11.0
11.5	72.02.	71.71.	71.42.	71.15.	70.90.	70.65.	70.43	70.21	70.01	69.83	11.5
12.0	69.41.	69.09.	68.79.	68.50.	68.24.	67.99.	67.75.	67.53.	67.33	67.13	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	186.19:	187.79:	189.36:	190.90:	192.41:	193.89:	195.34:	196.76:	198.16:	199.53:	3.0
3.1	183.20:	184.72:	186.21:	187.67:	189.10:	190.50:	191.88:	193.23:	194.54:	195.83:	3.1
3.2	180.29:	181.73:	183.14:	184.52:	185.88:	187.21:	188.51:	189.78:	191.03:	192.25:	3.2
3.25	178.85:	180.26:	181.63:	182.98:	184.30:	185.60:	186.86:	188.10:	189.31:	190.50:	3.25
3.3	177.44:	178.81:	180.15:	181.46:	182.75:	184.00:	185.23:	186.44:	187.62:	188.77:	3.3
3.4	174.66:	175.96:	177.23:	178.48:	179.69:	180.88:	182.05:	183.18:	184.30:	185.38.	3.4
3.5	171.95:	173.18:	174.39:	175.57:	176.72:	177.84:	178.94:	180.02.	181.07.	182.09.	3.5
3.6	169.30:	170.47:	171.61:	172.73:	173.82:	174.89:	175.92.	176.94.	177.93.	178.89.	3 6
3.7	166.72:	167 83:	168.91:	169.97:	171.00.	172.00.	172.98.	173.94.	174.88.	175.78.	3.7
3.75	165.45:	166.53:	167.58:	168.61.	169.61.	170.59.	171 54.	172.47.	173.38.	174.26.	3.75
3.8	164.20:	165.25:	166.27.	167.27.	168.24.	169.20.	170.12.	171.02.	171 90.	172.76.	3.8
3.9	161.74.	162.73.	163.70.	164.64.	165.56.	166.46.	167.33.	168.19.	169.01.	169.82.	3.9
4.0	159.33.	160.27.	161.19.	162.08.	162.95.	163.79.	164.62.	165.42.	166.20.	166.96.	4.0
4.1	156.98.	157.87.	158.74.	159.58.	160.40.	161.20.	161.97.	162.73.	163.46.	164.18.	4.1
4.2	154.69.	155.53.	156.34.	157.14.	157.91.	158.66.	159.40.	160.11.	160.80.	161.47.	4.2
4.25	153.56.	154.38.	155.17.	155.94.	156.69.	157.42.	158.13.	158.82.	159.49.	160.14.	4.25
4.3	152.45.	153.24.	154.01.	154.76.	155.49.	156.20.	156.88.	157.55.	158.20.	158.83.	4.3
4.4	150.26.	151.00.	151.73.	152.44.	153.12.	153.79.	154.44.	155.06.	155.67.	156.26.	4.4
4.5	148.12.	148.82.	149.51.	150.17.	150.82.	151.44.	152.05.	152.64.	153.21.	153.77	4.5
4.6	146.03.	146.69.	147.33.	147.96.	148.57.	149.15.	149.72.	150.28	150.81	151.33	4 6
4.7	143.98.	144.61.	145.21.	145.80.	146.37.	146.92	147.46	147.97	148.48	148.96	4.7
4.75	142.98.	143.58.	144.17.	144.74.	145.29	145.83	146.34	146.85	147.33	147.80	4.75
4.8	141.98.	142.57.	143.14.	143.69.	144.23	144.74	145.24	145.73	146.20	146.65	4.8
4.9	140.03.	140.58.	141.11	141.63	142.13	142.62	143.09	143.54	143.98	144.40	4.9
5.0	138.12	138.64	139.14	139.62	140.09	140.54	140.98	141.41	141.82	142.21	5.0
5.1	136.25	136.74	137.20	137.66	138.10	138.52	138.93	139.32	139.71	140.07	5.1
5.2	134.43	134.88	135.32	135.74	136.15	136.54	136.92	137.29	137.65	137.99	5.2
5.25	133.53	133.96	134.39	134 80	135.19	135.57	135.94	136.30	136.64	136.97	5.25
5.3	132.64	133.06	133.47	133.86	134.25	134.61	134.97	135.31	135.64	135.96	5.3
5.4	130.89	131.28	131.66	132.03	132.39	132.73	133.06	133.38	133.68	133.98	5.4
5.5	129.18	129.55	129.90	130.24	130.57	130.89	131.19	131.49	131.77	132.05	5.5
5.6	127.51	127.85	128.18	128.49	128.80	129.09	129.37	129.65	129.91	130.16	5.6
5.7	125.87	126.18	126.49	126.78	127.06	127.34	127.60	127.85	128.09	128.32	5.7
5.75	125.06	125.37	125.66	125.94	126.21	126.47	126.72	126.97	127.20	127.42	5.75
5.8	124.27	124.56	124.84	125.11	125.37	125.62	125.86	126.09	126.31	126.53	5.8
5.9	122.70	122.97	123.22	123.47	123.71	123.94	124.16	124.38	124.58	124.78	5.9
6.0	121.16	121.41	121.65	121.87	122.09	122.30	122.51	122.70	122.89	123.07	6.0
6.1	119.66	119.88	120.10	120.31	120.51	120.70	120.89	121.07	121.24	121.40	6.1
6.2	118.19	118.39	118.59	118.78	118.96	119.14	119.31	119.47	119.62	119.77	6.2
6.25	117.46	117.66	117.85	118.03	118.20	118.37	118.53	118.68	118.83	118.97	6.25
6.3	116.75	116.93	117.11	117.28	117 45	117.61	117.76	117.90	118.04	118.18	6.3
6.4	115.33	115.50	115.66	115.82	115.97	116.11	116.25	116.38	116.50	116.62	6.4
6.5	113.95	114.10	114.25	114.38	114.52	114.64	114.77	114.88	115.00	115.10	6.5
6.6	112.60	112.73	112.86	112.98	113.10	113.21	113.32	113.42	113.52	113.62	6.6
6.7	111.27	111.39	111.50	111.61	111.71	111.81	111.91	112.00	112.08	112.17	6.7
6.75	110.61	110.72	110.83	110.93	111.03	111.12	111.21	111.30	111.38	111.45	6.75
6.8	109.97	110.07	110.17	110.26	110.35	110.44	110.52	110.60	110.68	110.75	6.8
6.9	108.69	108.78	108.87	108.95	109.02	109.10	109.17	109.24	109.30	109.36	6.9
7.0	107.44	107.52	107.59	107.66	107.72	107.79	107.85	107.90	107.96	108.01	7.0
7.25	104.43	104.47	104.51	104.55	104.59	104.62	104.66	104.69	104.72	104.75	7.25
7.5	101.55	101.57	101.58	101.59	101.61	101.62	101.63	101.64	101.65	101.66	7.5
7.75	98.82	98.81	98.80	98.79	98.78	98.77	98.76	98.75	98.75	98.74	7.75
8.0	96.21	96.18	96.15	96.12	96.09	96.06	96.04	96.01	95.99	95.97	8.0
8.25	93.72	93.67	93.62	93.57	93.53	93.49	93.45	93.41	93.37	93.34	8.25
8.5	91.35	91.28	91.21	91.15	91.09	91.03	90.98	90.93	90.88	90.83	8.5
8.75	89.08	89.00	88.92	88.84	88.77	88.70	88.63	88.57	88.51	88.46	8.75
9.0	86.92	86.82	86.72	86.63	86.55	86.47	86.39	86.32	86.26	86.19	9.0
9.25	84.84	84.73	84.63	84.53	84.43	84.34	84.26	84.18	84.11	84.04	9.25
9.5	82.86	82.74	82.62	82.51	82.41	82.31	82.22	82.14	82.06	81.98	9.5
9.75	80.96	80.83	80.70	80.59	80.48	80.38	80.28	80.19	80.10	80.02	9.75
10.0	79.14	79.00	78.87	78.75	78.63	78.52	78.42	78.32	78.23	78.14	10.0
10.5	75.72	75.56	75.42	75.29	75.16	75.04	74.93	74.83	74.73	74.64	10.5
11.0	72.56	72.40	72.25	72.11	71.98	71.85	71.74	71.63	71.52	71.43	11.0
11.5	69.65	69.48	69.33	69.18	69.04	68.91	68.79	68.68	68.57	68.47	11.5
12.0	66.95	66.78	66.62	66.47	66.33	66.20	66.08	65.96	65.85	65.75	12.0

II. Nom. 7.5 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	205.94:	211.68.	216.78.	221.30.	225.29.	228.78.	231.84	234.51	236.84	238.87	3.0
3.1	201.88:	207.27.	212.04.	216.25.	219.94.	223.17	225.99	228.43	230.55	232.39	3.1
3.2	197.94.	203.00.	207.46.	211.38.	214.81.	217.79	220.38	222.61	224.55	226.22	3.2
3.25	196.02.	200.92.	205.23.	209.01.	212.31	215.18	217.66	219.80	221.65	223.24	3.25
3.3	194.13.	198.87.	203.04.	206.69.	209.87	212.62	215.00	217.05	218.81	220.32	3.3
3.4	190.43.	194.88.	198.78.	202.17.	205.11	207.65	209.84	211.71	213.32	214.69	3.4
3.5	186 84.	191.02.	194.65.	197.81	200.54	202.88	204.89	206.61	208.07	209.32	3.5
3.6	183.36.	187.27.	190.67.	193.61	196.13	198.29	200.14	201.71	203.04	204.17	3.6
3.7	179.99.	183.65.	186.82	189.55	191.89	193.88	195.58	197.01	198.23	199.25	3.7
3.75	178.34.	181.88.	184.94	187.57	189.82	191.74	193.36	194.74	195.89	196.87	3.75
3.8	176.71.	180.14.	183.10	185.63	187.80	189.64	191.19	192.51	193.61	194.54	3.8
3.9	173.53.	176.74.	179.50	181.85	183.85	185.55	186.98	188.18	189.19	190.03	3.9
4.0	170.44.	173.45	176.01	178.20	180.05	181.61	182.92	184.02	184.94	185.70	4.0
4.1	167.44.	170.25	172.64	174.67	176.39	177.82	179.03	180.03	180.86	181.55	4.1
4.2	164.53	167.15	169.38	171.26	172.85	174.17	175.27	176.19	176.94	177.57	4.2
4.25	163.11	165.64	167.79	169.60	171.12	172.39	173.45	174.32	175.04	175.64	4.25
4.3	161.70	164.15	166.22	167.97	169 43	170.65	171.66	172.49	173.18	173.75	4.3
4.4	158.95	161.24	163.17	164.78	166.13	167.25	168.17	168.94	169.56	170.07	4.4
4.5	156.28	158.41	160.20	161.70	162.94	163.97	164.82	165.51	166.08	166.54	4.5
4.6	153.68	155.67	157.33	158.72	159.86	160.80	161.58	162.21	162.73	163.15	4.6
4.7	151.16	153.01	154.55	155.83	156.88	157.75	158.46	159.03	159.50	159.88	4.7
4.75	149.92	151.70	153.19	154.42	155 43	156.26	156.94	157.49	157.93	158.29	4.75
4.8	148.70	150.42	151.85	153.03	154.00	154.80	155.44	155.97	156.39	156.73	4.8
4.9	146.31	147.91	149 23	150.32	151.21	151.94	152.53	153.01	153.39	153.70	4.9
5.0	143.99	145.47	146.69	147.70	148.52	149.18	149.72	150.15	150.50	150.78	5.0
5.1	141.73	143.10	144.23	145.15	145.91	146.51	147.00	147.40	147.71	147.96	5.1
5.2	139.53	140.80	141.84	142.69	143.38	143.93	144.38	144.74	145.02	145.25	5.2
5.25	138.45	139.67	140.67	141.48	142.14	142.67	143.10	143.44	143.71	143.92	5.25
5.3	137.38	138.56	139.52	140.30	140.93	141.43	141.84	142.16	142.42	142.62	5.3
5.4	135.30	136.38	137.26	137.98	138.55	139.02	139.38	139.67	139.91	140.09	5.4
5.5	133.26	134.26	135.07	135.73	136.25	136.67	137.00	137.27	137.48	137.64	5.5
5.6	131.29	132.20	132.95	133.54	134.02	134.40	134.70	134.94	135.13	135.27	5.6
5.7	129.36	130.20	130.88	131.42	131.86	132.20	132.47	132.69	132.85	132.98	5.7
5.75	128.41	129.22	129.86	130.38	130.80	131.13	131.38	131.59	131.74	131.87	5.75
5.8	127.48	128.25	128.87	129.36	129.76	130.07	130.31	130.50	130.65	130.77	5.8
5.9	125.65	126.35	126.91	127.36	127.72	128.00	128.22	128.39	128.52	128.62	5.9
6.0	123.86	124.50	125.01	125.42	125.74	125.99	126.19	126.34	126.46	126.55	6.0
6.1	122.12	122.70	123.16	123.53	123.81	124.04	124.22	124.35	124.46	124 54	6.1
6 2	120.42	120.94	121.36	121.69	121.95	122.15	122.30	122.42	122.52	122 59	6.2
6.25	119.59	120.08	120 48	120.79	121.03	121.22	121.37	121.48	121.57	121.64	6.25
6.3	118.77	119.23	119.61	119.90	120.13	120.31	120.45	120.55	120.64	120.70	6.3
6.4	117.15	117.57	117.90	118.16	118.37	118.52	118.64	118.74	118.81	118.86	6.4
6.5	115.57	115.95	116.24	116.47	116.65	116.79	116.89	116.98	117.04	117.09	6.5
6.6	114.03	114.36	114.62	114.82	114.98	115.10	115.19	115.26	115.32	115 36	6.6
6.7	112.53	112.82	113.04	113.22	113.35	113.46	113.54	113.60	113.65	113.68	6.7
6.75	111.79	112.06	112.27	112.43	112.56	112.66	112.73	112.79	112.83	112.86	6.75
6.8	111.06	111.31	111.51	111.66	111.77	111.86	111.93	111.98	112.02	112.05	6.8
6.9	109.63	109.84	110.01	110.14	110.24	110.31	110.37	110.41	110.44	110.47	6.9
7.0	108.23	108.41	108.55	108.65	108.74	108.80	108.85	108.88	108.91	108.93	7.0
7.25	104.88	104.98	105.05	105.11	105.16	105.19	105.22	105.24	105.25	105.26	7.25
7.5	101.71	101.74	101.76	101.78	101.80	101.81	101.82	101.82	101.83	101.83	7.5
7.75	98.71	98.69	98.67	98.65	98.64	98.64	98.63	98.63	98.62	98.62	7.75
8.0	95.87	95.80	95.75	95.71	95.68	95.65	95.64	95.62	95.61	95.61	8.0
8.25	93.19	93.07	92.99	92.92	92.88	92.84	92.82	92.80	92.78	92.77	8.25
8.5	90.64	90.49	90.38	90.30	90.24	90.19	90.16	90.13	90.12	90.10	8.5
8.75	88.22	88.04	87.91	87.81	87.74	87.69	87.65	87.62	87.60	87.59	8.75
9.0	85.92	85.72	85.57	85.46	85.38	85.32	85.28	85.25	85.22	85.21	9.0
9.25	83 74	83.52	83.35	83.23	83.14	83.08	83.03	83.00	82.97	82.96	9.25
9.5	81.66	81.42	81.24	81.11	81.02	80.95	80.90	80.87	80.84	80.82	9.5
9.75	79.67	79.42	79.23	79.10	79.00	78.93	78.88	78.84	78.82	78.80	9.75
10.0	77.78	77.52	77.32	77.18	77.08	77.01	76.96	76.92	76.89	76.88	10.0
10.5	74.25	73.97	73.77	73.62	73.52	73.44	73.39	73.35	73.32	73.30	10.5
11.0	71.02	70.73	70.52	70.37	70.27	70.19	70.14	70.10	70.07	70.05	11.0
11.5	68.06	67.77	67.56	67.40	67.30	67.22	67.17	67.13	67.10	67.08	11.5
12.0	65.34	65.04	64.83	64.68	64.57	64.50	64.45	64.41	64.38	64.36	12.0

II. Nom. 8 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	1 year år	2 yrs. år	3 yrs. år	4 yrs. år	5 yrs. år	6 yrs. år	7 yrs. år	8 yrs. år	9 yrs. år	10 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	104.91:	107.39:	109.88:	112.37:	114.88:	117.39:	119.90:	122.42:	124.93:	127.45:	3.0
3.1	104.81:	107.24:	109.67:	112.11:	114.56:	117.01:	119.46:	121.91:	124.36:	126.81:	3.1
3.2	104.71:	107.08:	109.46:	111.85:	114.24:	116.63:	119.02:	121.41:	123.80:	126.18:	3.2
3.25	104.66:	107.01:	109.36:	111.72:	114.08:	116.44:	118.80:	121.16:	123.51:	125.86:	3.25
3.3	104.61:	106.93:	109.26:	111.59:	113.92:	116.25:	118.58:	120.91:	123.23:	125.55:	3.3
3.4	104.51:	106.78:	109.05:	111.33:	113.60:	115.87:	118.15:	120.41:	122.67:	124.93:	3.4
3.5	104.41:	106.63:	108.85:	111.07:	113.28:	115.50:	117.71:	119.92:	122.12:	124.31:	3.5
3.6	104.32:	106.48:	108.64:	110.81:	112.97:	115.13:	117.28:	119.43:	121.57:	123.70:	3.6
3.7	104.22:	106.33:	108.44:	110.55:	112.66:	114.76:	116.85:	118.94:	121.02:	123.09:	3.7
3.75	104.17:	106.25:	108.34:	110.42:	112.50:	114.57:	116.64:	118.70:	120.75:	122.79:	3.75
3.8	104.12:	106.18:	108.24:	110.29:	112.35:	114.39:	116.43:	118.46:	120.48:	122.48:	3.8
3.9	104.02:	106.03:	108.04:	110.04:	112.04:	114.02:	116.01:	117.98:	119.94:	121.88:	3.9
4.0	103.92:	105.88:	107.83:	109.78:	111.73:	113.66:	115.59:	117.50:	119.40:	121.29:	4.0
4.1	103.82:	105.73:	107.63:	109.53:	111.42:	113.30:	115.17:	117.02:	118.87:	120.70:	4.1
4.2	103.73:	105.58:	107.43:	109.28:	111.11:	112.94:	114.75:	116.55:	118.34:	120.11:	4.2
4.25	103.68:	105.51:	107.33:	109.15:	110.96:	112.76:	114.54:	116.32:	118.09:	119.82:	4.25
4.3	103.63:	105.44:	107.24:	109.03:	110.81:	112.58:	114.34:	116.08:	117.81:	119.53:	4.3
4.4	103.53:	105.29:	107.04:	108.78:	110.50:	112.22:	113.93:	115.62:	117.29:	118.95:	4.4
4.5	103.43:	105.14:	106.84:	108.53:	110.20:	111.87:	113.52:	115.15:	116.77:	118.38:	4.5
4.6	103.34:	104.99:	106.64:	108.28:	109.90:	111.51:	113.11:	114.69:	116.26:	117.81:	4.6
4.7	103.24:	104.85:	106.44:	108.03:	109.60:	111.16:	112.71:	114.24:	115.75:	117.24:	4.7
4.75	103.19:	104.77:	106.35:	107.91:	109.45:	110.99:	112.51:	114.01:	115.49:	116.96:	4.75
4.8	103.14:	104.70:	106.25:	107.78:	109.30:	110.81:	112.30:	113.78:	115.24:	116.68:	4.8
4.9	103.05:	104.56:	106.05:	107.54:	109.01:	110.46:	111.90:	113.33:	114.74:	116.13:	4.9
5.0	102.95:	104.41:	105.86:	107.29:	108.71:	110.12:	111.51:	112.88:	114.24:	115.57:	5.0
5.1	102.86:	104.27:	105.66:	107.05:	108.42:	109.77:	111.11:	112.43:	113.74:	115.02:	5.1
5.2	102.76:	104.12:	105.47:	106.80:	108.13:	109.43:	110.72:	111.99:	113.24:	114.48:	5.2
5.25	102.71:	104.05:	105.37:	106.68:	107.98:	109.26:	110.52:	111.77:	113.00:	114.21:	5.25
5.3	102.66:	103.98:	105.28:	106.56:	107.83:	109.09:	110.33:	111.55:	112.75:	113.94:	5.3
5.4	102.57:	103.83:	105.08:	106.32:	107.54:	108.75:	109.94:	111.11:	112.27:	113.40:	5.4
5.5	102.47:	103.69:	104.89:	106.08:	107.25:	108.41:	109.55:	110.67:	111.78:	112.87:	5.5
5.6	102.38:	103.55:	104.70:	105.84:	106.97:	108.07:	109.17:	110.24:	111.30:	112.34:	5.6
5.7	102.28:	103.40:	104.51:	105.60:	106.68:	107.74:	108.78:	109.81:	110.82:	111.81:	5.7
5.75	102.23:	103.33:	104.42:	105.48:	106.54:	107.57:	108.59:	109.60:	110.58:	111.55:	5.75
5.8	102.19:	103.26:	104.32:	105.36:	106.39:	107.41:	108.40:	109.38:	110.35:	111.29:	5.8
5.9	102.09:	103.12:	104.13:	105.13:	106.11:	107.08:	108.03:	108.96:	109.87:	110.77:	5.9
6.0	102.00:	102.98:	103.94:	104.89:	105.83:	106.75:	107.65:	108.54:	109.41:	110.26:	6.0
6.1	101.90:	102.84:	103.75:	104.66:	105.54:	106.42:	107.27:	108.12:	108.94:	109.75:	6.1
6.2	101.81:	102.69:	103.57:	104.42:	105.26:	106.09:	106.90:	107.70:	108.48:	109.24:	6.2
6.25	101.76:	102.62:	103.47:	104.31:	105.12:	105.93:	106.72:	107.49:	108.25:	108.99:	6.25
6.3	101.72:	102.55:	103.38:	104.19:	104.98:	105.77:	106.53:	107.28:	108.02:	108.74:	6.3
6.4	101.62:	102.41:	103.19:	103.96:	104.71:	105.44:	106.16:	106.87:	107.56:	108.24:	6.4
6.5	101.53:	102.27:	103.01:	103.72:	104.43:	105.12:	105.80:	106.46:	107.11:	107.74:	6.5
6.6	101.44:	102.13:	102.82:	103.49:	104.15:	104.80:	105.43:	106.05:	106.66:	107.25:	6.6
6.7	101.34:	101.99:	102.64:	103.26:	103.88:	104.48:	105.07:	105.65:	106.21:	106.76:	6.7
6.75	101.30:	101.93:	102.54:	103.15:	103.74:	104.32:	104.89:	105.45:	105.99:	106.52:	6.75
6.8	101.25:	101.86:	102.45:	103.03:	103.61:	104.17:	104.71:	105.25:	105.77:	106.28:	6.8
6.9	101.16:	101.72:	102.27:	102.81:	103.33:	103.85:	104.35:	104.85:	105.33:	105.79:	6.9
7.0	101.06:	101.58:	102.08:	102.58:	103.06:	103.54:	104.00:	104.45:	104.89:	105.32:	7.0
7.25	100.83:	101.23:	101.63:	102.01:	102.39:	102.76:	103.11:	103.46:	103.80:	104.13:	7.25
7.5	100.60:	100.89:	101.18:	101.45:	101.72:	101.99:	102.24:	102.49:	102.74:	102.97:	7.5
7.75	100.37:	100.55:	100.73:	100.90:	101.07:	101.23:	101.38:	101.54:	101.69:	101.83:	7.75
8.0	100.15:	100.22:	100.28:	100.35:	100.41:	100.48:	100.54:	100.60:	100.65:	100.71:	8.0
8.25	99.92:	99.88:	99.84:	99.80:	99.77:	99.73:	99.70:	99.67:	99.64:	99.61:	8.25
8.5	99.69:	99.55:	99.40:	99.26:	99.13:	99.00:	98.87:	98.75:	98.64:	98.52:	8.5
8.75	99.47.	99.21.	98.97.	98.73.	98.50.	98.28:	98.06:	97.85:	97.65:	97.46:	8.75
9.0	99.24.	98.88.	98.54.	98.20.	97.87.	97.56.	97.26.	96.96.	96.68.	96.41.	9.0
9.25	99.02.	98.56.	98.11.	97.67.	97.25.	96.85.	96.46.	96.09.	95.73.	95.38.	9.25
9.5	98.80:	98.23:	97.68:	97.15:	96.64.	96.15.	95.68.	95.22.	94.79.	94.37.	9.5
9.75	98.58:	97.91:	97.26:	96.64:	96.04:	95.46:	94.91:	94.37:	93.86.	93.37.	9.75
10.0	98.36:	97.58:	96.84:	96.12:	95.44:	94.78:	94.14:	93.53:	92.95:	92.39:	10.0
10.5	97.92:	96.95:	96.01:	95.11:	94.25:	93.43:	92.65:	91.89:	91.17:	90.49:	10.5
11.0	97.49:	96.32:	95.19:	94.12:	93.10:	92.12:	91.19:	90.30:	89.45:	88.64:	11.0
11.5	97.06:	95.69:	94.39:	93.15:	91.96:	90.84:	89.76:	88.74:	87.78:	86.85:	11.5
12.0	96.64:	95.08:	93.60:	92.19:	90.85:	89.58:	88.38:	87.23:	86.15:	85.13:	12.0

II. Nom. 8 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	11 yrs. år	12 yrs. år	13 yrs. år	14 yrs. år	15 yrs. år	16 yrs. år	17 yrs. år	18 yrs. år	19 yrs. år	20 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	129.96:	132.47:	134.97:	137.46:	139.94:	142.41:	144.87:	147.31:	149.74:	152.14:	3.0
3.1	129.26:	131.69:	134.12:	136.54:	138.95:	141.35:	143.73:	146.09:	148.44:	150.77:	3.1
3.2	128.56:	130.93:	133.28:	135.63:	137.97:	140.29:	142.60:	144.89:	147.16:	149.41:	3.2
3.25	128.21:	130.54:	132.87:	135.18:	137.48:	139.77:	142.04:	144.29:	146.53:	148.74:	3.25
3.3	127.86:	130.16:	132.46:	134.73:	137.00:	139.25:	141.48:	143.70:	145.90:	148.07:	3.3
3.4	127.18:	129.41:	131.63:	133.84:	136.04:	138.22:	140.38:	142.52:	144.65:	146.75:	3.4
3.5	126.49:	128.66:	130.82:	132.96:	135.09:	137.20:	139.29:	141.36:	143.42:	145.45:	3.5
3.6	125.82:	127.92:	130.01:	132.09:	134.15:	136.19:	138.22:	140.22:	142.20:	144.16:	3.6
3.7	125.14:	127.19:	129.21:	131.23:	133.22:	135.20:	137.15:	139.09:	141.00:	142.89:	3.7
3.75	124.81:	126.82:	128.82:	130.80:	132.76:	134.70:	136.62:	138.53:	140.41:	142.26:	3.75
3.8	124.48:	126.46:	128.42:	130.37:	132.30:	134.21:	136.10:	137.97:	139.81:	141.64:	3.8
3.9	123.82:	125.74:	127.64:	129.52:	131.39:	133.24:	135.06:	136.86:	138.64:	140.40:	3.9
4.0	123.16:	125.02:	126.86:	128.68:	130.49:	132.27:	134.03:	135.77:	137.49:	139.18:	4.0
4.1	122.51:	124.31:	126.09:	127.85:	129.60:	131.32:	133.02:	134.69:	136.35:	137.98:	4.1
4.2	121.87:	123.61:	125.33:	127.03:	128.71:	130.37:	132.01:	133.63:	135.22:	136.79:	4.2
4.25	121.55:	123.26:	124.95:	126.62:	128.27:	129.91:	131.51:	133.10:	134.66:	136.20:	4.25
4.3	121.23:	122.91:	124.57:	126.22:	127.84:	129.44:	131.02:	132.57:	134.11:	135.62:	4.3
4.4	120.59:	122.22:	123.82:	125.41:	126.97:	128.52:	130.04:	131.53:	133.01:	134.46:	4.4
4.5	119.97:	121.53:	123.08:	124.61:	126.12:	127.60:	129.07:	130.51:	131.92:	133.31:	4.5
4.6	119.34:	120.85:	122.35:	123.82:	125.27:	126.70:	128.11:	129.49:	130.85:	132.19:	4.6
4.7	118.72:	120.18:	121.62:	123.03:	124.43:	125.81:	127.16:	128.49:	129.79:	131.07:	4.7
4.75	118.41:	119.84:	121.26:	122.65:	124.01:	125.36:	126.69:	127.99:	129.27:	130.52:	4.75
4.8	118.11:	119.51:	120.89:	122.26:	123.60:	124.92:	126.22:	127.49:	128.75:	129.97:	4.8
4.9	117.50:	118.85:	120.18:	121.49:	122.78:	124.05:	125.29:	126.51:	127.71:	128.89:	4.9
5.0	116.89:	118.19:	119.47:	120.73:	121.97:	123.18:	124.37:	125.54:	126.69:	127.82:	5.0
5.1	116.29:	117.54:	118.77:	119.97:	121.16:	122.32:	123.47:	124.59:	125.68:	126.76:	5.1
5.2	115.70:	116.89:	118.07:	119.23:	120.36:	121.48:	122.57:	123.64:	124.69:	125.71:	5.2
5.25	115.40:	116.57:	117.72:	118.86:	119.97:	121.06:	122.12:	123.17:	124.20:	125.20:	5.25
5.3	115.11:	116.25:	117.38:	118.49:	119.57:	120.64:	121.68:	122.70:	123.71:	124.68:	5.3
5.4	114.52:	115.62:	116.70:	117.75:	118.79:	119.81:	120.81:	121.78:	122.73:	123.67:	5.4
5.5	113.94:	114.99:	116.02:	117.03:	118.02:	118.99:	119.94:	120.87:	121.77:	122.66:	5.5
5.6	113.36:	114.36:	115.35:	116.31:	117.25:	118.18:	119.08:	119.96:	120.83:	121.67.	5.6
5.7	112.79:	113.74:	114.68:	115.60:	116.49:	117.37:	118.23:	119.07:	119.89.	120.69.	5.7
5.75	112.50:	113.43:	114.35:	115.24:	116.12:	116.97:	117.81:	118.63.	119.42.	120.20.	5.75
5.8	112.22:	113.13:	114.02:	114.89:	115.74:	116.58:	117.39.	118.19.	118.96.	119.72.	5.8
5.9	111.66:	112.52:	113.36:	114.19:	115.00:	115.79.	116.56.	117.31.	118.05.	118.76.	5.9
6.0	111.10:	111.91:	112.72:	113.50.	114.26.	115.01.	115.74.	116.45.	117.14.	117.82.	6.0
6.1	110.54:	111.32:	112.07.	112.81.	113.54.	114.24.	114.93.	115.60.	116.25.	116.89.	6.1
6.2	109.99.	110.72.	111.44.	112.13.	112.81.	113.48.	114.12.	114.75.	115.37.	115.96.	6.2
6.25	109.72.	110.43.	111.12.	111.80.	112.46.	113.10.	113.73.	114.34.	114.93.	115.51.	6.25
6.3	109.44.	110.13.	110.80.	111.46.	112.10.	112.72.	113.33.	113.92.	114.50.	115.06.	6.3
6.4	108.90.	109.55.	110.18.	110.79.	111.39.	111.98.	112.54.	113.10.	113.63.	114.16.	6.4
6.5	108.36.	108.97.	109.56.	110.13.	110.69.	111.24.	111.77.	112.28.	112.78.	113.27.	6.5
6.6	107.83.	108.39.	108.94.	109.48.	110.00.	110.50.	111.00.	111.48.	111.94.	112.39	6.6
6.7	107.30.	107.82.	108.33.	108.83.	109.31.	109.78.	110.24.	110.68	111.11	111.53	6.7
6.75	107.03.	107.54.	108.03.	108.51.	108.97.	109.42.	109.86	110.28	110.70	111.10	6.75
6.8	106.77.	107.26.	107.73.	108.18.	108.63.	109.06	109.48	109.89	110.29	110.67	6.8
6.9	106.25.	106.69	107.13	107.55	107.96	108.35	108.74	109.11	109.47	109.83	6.9
7.0	105.73	106.14	106.53	106.92	107.29	107.65	108.00	108.34	108.67	108.99	7.0
7.25	104.45	104.77	105.07	105.36	105.65	105.93	106.19	106.45	106.70	106.95	7.25
7.5	103.20	103.42	103.64	103.85	104.05	104.24	104.43	104.62	104.79	104.96	7.5
7.75	101.97	102.10	102.24	102.36	102.48	102.60	102.72	102.83	102.93	103.04	7.75
8.0	100.76	100.81	100.86	100.91	100.96	101.00	101.05	101.09	101.13	101.17	8.0
8.25	99.58	99.55	99.52	99.49	99.47	99.44	99.42	99.40	99.37	99.35	8.25
8.5	98.41	98.31	98.20	98.11	98.01	97.92	97.83	97.75	97.67	97.59	8.5
8.75	97.27	97.09	96.92	96.75	96.59	96.43	96.29	96.14	96.01	95.88	8.75
9.0	96.15.	95.90.	95.65.	95.42	95.20	94.98	94.78	94.58	94.39	94.21	9.0
9.25	95.05.	94.73.	94.42.	94.12.	93.84.	93.57.	93.31.	93.06.	92.82	92.60	9.25
9.5	93.97.	93.58.	93.21.	92.85.	92.51.	92.19.	91.88.	91.58.	91.30.	91.02.	9.5
9.75	92.90.	92.45.	92.02.	91.61.	91.22.	90.84.	90.48.	90.14.	89.81.	89.50.	9.75
10.0	91.86.	91.35.	90.86.	90.39.	89.95.	89.52.	89.12.	88.73.	88.36.	88.01.	10.0
10.5	89.83:	89.20:	88.61:	88.04:	87.50.	86.98.	86.49.	86.02.	85.58.	85.16.	10.5
11.0	87.87:	87.14:	86.44:	85.78:	85.15:	84.56:	83.99:	83.45.	82.94.	82.46.	11.0
11.5	85.98:	85.15:	84.36:	83.62:	82.91:	82.24:	81.60:	81.00:	80.44:	79.90.	11.5
12.0	84.15:	83.23:	82.36:	81.54:	80.76:	80.03:	79.33:	78.68:	78.06:	77.47:	12.0

II. Nom. 8 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	21 yrs. *år*	22 yrs. *år*	23 yrs. *år*	24 yrs. *år*	25 yrs. *år*	26 yrs. *år*	27 yrs. *år*	28 yrs. *år*	29 yrs. *år*	30 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	154.53:	156.90:	159.25:	161.58:	163.88:	166.15:	168.40:	170.63:	172.82:	174.99:	3.0
3.1	153.08:	155.37:	157.63:	159.87:	162.09:	164.28:	166.45:	168.59:	170.70:	172.78:	3.1
3.2	151.64:	153.85:	156.04:	158.20:	160.34:	162.45:	164.53:	166.59:	168.61:	170.61:	3.2
3.25	150.93:	153.10:	155.25:	157.37:	159.47:	161.54:	163.58:	165.60:	167.59:	169.54:	3.25
3.3	150.23:	152.36:	154.47:	156.55:	158.61:	160.64:	162.64:	164.62:	166.57:	168.48:	3.3
3.4	148.83:	150.89:	152.92:	154.93:	156.91:	158.86:	160.79:	162.69:	164.56:	166.40:	3.4
3.5	147.45:	149.44:	151.40:	153.33:	155.24:	157.12:	158.97:	160.79:	162.58:	164.35:	3.5
3.6	146.10:	148.01:	149.89:	151.76:	153.59:	155.40:	157.18:	158.93:	160.65:	162.34:	3.6
3.7	144.76:	146.60:	148.42:	150.21:	151.97:	153.71:	155.41:	157.09:	158.74:	160.37:	3.7
3.75	144.09:	145.90:	147.68:	149.44:	151.17:	152.87:	154.55:	156.19:	157.81:	159.39:	3.75
3.8	143.44:	145.21:	146.96:	148.68:	150.38:	152.04:	153.68:	155.29:	156.88:	158.43:	3.8
3.9	142.13:	143.84:	145.52:	147.18:	148.81:	150.41:	151.98:	153.53:	155.04:	156.53:	3.9
4.0	140.85:	142.49:	144.11:	145.70:	147.26:	148.80:	150.31:	151.79:	153.24:	154.66:	4.0
4.1	139.58:	141.16:	142.72:	144.24:	145.74:	147.22:	148.66:	150.08:	151.47:	152.83:	4.1
4.2	138.33:	139.85:	141.34:	142.81:	144.25:	145.66:	147.04:	148.40:	149.73:	151.03:	4.2
4.25	137.71:	139.20:	140.66:	142.10:	143.51:	144.89:	146.25:	147.57:	148.87:	150.14:	4.25
4.3	137.10:	138.56:	139.99:	141.40:	142.78:	144.13:	145.45:	146.75:	148.02:	149.26:	4.3
4.4	135.88:	137.28:	138.66:	140.00:	141.33:	142.62:	143.89:	145.13:	146.34:	147.53:	4.4
4.5	134.68:	136.03:	137.34:	138.63:	139.90:	141.14:	142.35:	143.54:	144.69:	145.83:	4.5
4.6	133.50:	134.79:	136.05:	137.28:	138.49:	139.68:	140.84:	141.97:	143.07:	144.15:	4.6
4.7	132.33:	133.56:	134.77:	135.95:	137.11:	138.24:	139.35:	140.43:	141 48:	142.51:	4.7
4.75	131.75:	132.96:	134.14:	135.29:	136.43:	137.53:	138.61:	139.67:	140.70:	141.70:	4.75
4.8	131.18:	132.36:	133.51:	134.64:	135.75:	136.83:	137.88:	138.91:	139.92:	140.90:	4.8
4.9	130.04:	131.17:	132.27:	133.35:	134.41:	135.44:	136.44:	137.42:	138.38:	139.31.	4.9
5.0	128.92:	130.00:	131.05:	132.08:	133.09:	134.07:	135.02:	135.96:	136.87.	137.75.	5.0
5.1	127.81:	128.84:	129.84:	130.83:	131.78:	132.72:	133.63.	134.52.	135.38.	136.22.	5.1
5.2	126.72:	127.70:	128.66:	129.59:	130.50:	131.39.	132.26.	133.10.	133.92.	134.72.	5.2
5.25	126.18:	127.13:	128.07:	128.98:	129.87.	130.74.	131.58.	132.40.	133.20.	133.98.	5.25
5.3	125.64:	126.57:	127.49:	128.37.	129.24.	130.09.	130.91.	131.71.	132.49.	133.24.	5.3
5.4	124.58:	125.46:	126.33.	127.18.	128.00.	128.80.	129.58.	130.34.	131.07.	131.79.	5.4
5.5	123.53:	124.37.	125.19.	125.99.	126.77.	127.53.	128.27.	128.99.	129.69.	130.36.	5.5
5.6	122.49.	123.29.	124.07.	124.83.	125.57.	126.29.	126.99.	127.66.	128.32.	128.96.	5.6
5.7	121.47.	122.22.	122.96.	123.68.	124.38.	125.06.	125.72.	126.36.	126.98.	127.58.	5.7
5.75	120.96.	121.70.	122.42.	123.11.	123.79.	124.45.	125.09.	125.71.	126.32.	126.90.	5.75
5.8	120.46.	121.17.	121.87.	122.55.	123.21.	123.85.	124.47.	125.08.	125.66.	126.23.	5.8
5.9	119.46.	120.14.	120.79.	121.44.	122.06.	122.66.	123.25.	123.81.	124.36.	124.90.	5.9
6.0	118.47.	119.11.	119.73.	120.34.	120.92.	121.49.	122.04.	122.57.	123.09.	123.59	6.0
6.1	117.50.	118.10.	118.69.	119.25.	119.80.	120.33.	120.85.	121.35	121.83	122.30	6.1
6.2	116.54.	117.11.	117.65.	118.18.	118.70.	119.20.	119.68	120.15	120.60	121.03	6.2
6.25	116.07.	116.61.	117.14.	117.66.	118.15.	118.63	119.10	119.55	119.99	120.41	6.25
6.3	115.60.	116.12.	116.64.	117.13.	117.61	118.08	118.53	118.96	119.38	119.79	6.3
6.4	114.66.	115.15.	115.63	116.09	116.54	116.97	117.39	117.80	118.19	118.56	6.4
6.5	113.74.	114.20	114.64	115.07	115.49	115.89	116.28	116.65	117.01	117.36	6.5
6.6	112.83	113.25	113.66	114.06	114.45	114.82	115.18	115.52	115.86	116.18	6.6
6.7	111.93	112.32	112.70	113.07	113.42	113.76	114.09	114.41	114.72	115.01	6.7
6.75	111.48	111.86	112.22	112.57	112.91	113.24	113.56	113.86	114.16	114.44	6.75
6.8	111.04	111.40	111.75	112.08	112.41	112.72	113.03	113.32	113.60	113.87	6.8
6.9	110.16	110.49	110.81	111.12	111.41	111.70	111.97	112.24	112.50	112.74	6.9
7.0	109.30	109.60	109.88	110.16	110.43	110.69	110.94	111.18	111.41	111.63	7.0
7.25	107.18	107.41	107.62	107.83	108.04	108.23	108.42	108.60	108.77	108.94	7.25
7.5	105.13	105.29	105.44	105.58	105.73	105.86	105.99	106.12	106.24	106.35	7.5
7.75	103.14	103.23	103.32	103.41	103.50	103.58	103.65	103.73	103.80	103.87	7.75
8.0	101.21	101.24	101.28	101.31	101.34	101.37	101.40	101.43	101.45	101.48	8.0
8.25	99.33	99.31	99.29	99.28	99.26	99.24	99.23	99.21	99.20	99.18	8.25
8.5	97.52	97.44	97.38	97.31	97.25	97.19	97.13	97.08	97.02	96.97	8.5
8.75	95.75	95.63	95.52	95.41	95.30	95.20	95.11	95.02	94.93	94.85	8.75
9.0	94.04	93.88	93.72	93.57	93.42	93.29	93.15	93.03	92.91	92.80	9.0
9.25	92.38	92.17	91.97	91.78	91.60	91.43	91.27	91.11	90.97	90.83	9.25
9.5	90.77.	90.52	90.28	90.06	89.84	89.64	89.45	89.26	89.09	88.92	9.5
9.75	89.20.	88.91.	88.64.	88.39.	88.14	87.91	87.69	87.48	87.28	87.09	9.75
10.0	87.68.	87.36.	87.05.	86.77.	86.49	86.23	85.99	85.76	85.53	85.32	10.0
10.5	84.76.	84.38.	84.02.	83.68.	83.35.	83.04.	82.75.	82.48.	82.22.	81.97.	10.5
11.0	82.00.	81.57.	81.16.	80.77.	80.40.	80.05.	79.73.	79.42.	79.13.	78.85.	11.0
11.5	79.39.	78.91.	78.46.	78.03.	77.63.	77.25.	76.89.	76.55.	76.24.	75.94.	11.5
12.0	76.92:	76.40.	75.91.	75.45.	75.02.	74.61.	74.23.	73.87.	73.53.	73.21.	12.0

II. Nom. 8 %.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum *Årl. eff. ränta* %	31 yrs. *år*	32 yrs. *år*	33 yrs. *år*	34 yrs. *år*	35 yrs. *år*	36 yrs. *år*	37 yrs. *år*	38 yrs. *år*	39 yrs. *år*	40 yrs. *år*	Yield per Annum *Årl. eff. ränta* %
3.0	177.13:	179.23:	181.31:	183.36:	185.37:	187.35:	189.31:	191.22:	193.11:	194.96:	3.0
3.1	174.83:	176.85:	178.84:	180.80:	182.73:	184.63:	186.49:	188.32:	190.12:	191.88:	3.1
3.2	172.58:	174.52:	176.43:	178.30:	180.15:	181.96:	183.74:	185.49:	187.20:	188.88:	3.2
3.25	171.47:	173.37:	175.23:	177.07:	178.87:	180.65:	182.39:	184.09:	185.77:	187.41:	3.25
3.3	170.37:	172.23:	174.06:	175.85:	177.62:	179.35:	181.05:	182.72:	184.35:	185.96:	3.3
3.4	168.21:	169.99:	171.74:	173.45:	175.14:	176.79:	178.42:	180.01:	181.57:	183.10:	3.4
3.5	166.08:	167.79:	169.46:	171.10:	172.72:	174.30:	175.85:	177.36:	178.85:	180.30:	3.5
3.6	164.00:	165.63:	167.23:	168.80:	170.34:	171.85:	173.33:	174.78:	176.19:	177.58:	3.6
3.7	161.96:	163.52:	165.05:	166.55:	168.02:	169.46:	170.87:	172.25:	173.60:	174.91:	3.7
3.75	160.95:	162.48:	163.97:	165.44:	166.88:	168.28:	169.66:	171.01:	172.32:	173.61:	3.75
3.8	159.95:	161.45:	162.91:	164.34:	165.75:	167.12:	168.46:	169.78:	171.06:	172.31:	3.8
3.9	157.99:	159.41:	160.81:	162.18:	163.52:	164.83:	166.11:	167.36:	168.58:	169.77:	3.9
4.0	156.06:	157.42:	158.76:	160.06:	161.34:	162.59:	163.81:	165.00:	166.16:	167.29:	4.0
4.1	154.16:	155.47:	156.74:	157.99:	159.20:	160.39:	161.55:	162.68:	163.79:	164.86:	4.1
4.2	152.30:	153.55:	154.76:	155.95:	157.11:	158.24:	159.35:	160.42:	161.47:	162.49.	4.2
4.25	151.39:	152.60:	153.79:	154.95:	156.08:	157.19:	158.26:	159.31:	160.33.	161.33.	4.25
4.3	150.48:	151.67:	152.83:	153.96:	155.06:	156.14:	157.19:	158.21.	159.21.	160.18.	4.3
4.4	148.69:	149.82:	150.93:	152.00:	153.06:	154.08:	155.08.	156.05.	156.99.	157.91.	4.4
4.5	146.93:	148.01:	149.06:	150.09:	151.09:	152.06.	153.01.	153.93.	154.83.	155.70.	4.5
4.6	145.21:	146.23:	147.24:	148.21.	149.16.	150.09.	150.98.	151.86.	152.71.	153.53.	4.6
4.7	143.51:	144.49:	145.44.	146.37.	147.27.	148.15.	149.00.	149.83.	150.64.	151.42.	4.7
4.75	142.68:	143.63.	144.56.	145.46.	146.34.	147.20.	148.03.	148.83.	149.62.	150.38.	4.75
4.8	141.85.	142.78.	143.69.	144.57.	145.42.	146.25.	147.06.	147.85.	148.61.	149.35.	4.8
4.9	140.22.	141.10.	141.96.	142.80.	143.61.	144.40.	145.16.	145.90	146.62.	147.32.	4.9
5.0	138.61.	139.45.	140.27.	141.06.	141.83.	142.58.	143.30.	144.00.	144.68.	145.34.	5.0
5.1	137.04.	137.84.	138.61.	139.36.	140.09.	140.79.	141.48.	142.14.	142.78.	143.40.	5.1
5.2	135.49.	136.25.	136.98.	137.69.	138.38.	139.04.	139.69.	140.32.	140.92.	141.51.	5.2
5.25	134.73.	135.46.	136.18.	136.87.	137.54.	138.18.	138.81.	139.42.	140.01.	140.58.	5.25
5.3	133.98.	134.69.	135.38.	136.05.	136.70.	137.33.	137.94.	138.53.	139.10.	139.65.	5.3
5.4	132.48.	133.16.	133.81.	134.45.	135.06.	135.65.	136.23.	136.78.	137.32	137.84	5.4
5.5	131.02.	131.66.	132.27.	132.87.	133.45.	134.01.	134.55	135.07	135.58	136.06	5.5
5.6	129.58.	130.18.	130.76.	131.32.	131.87.	132.39	132.90	133.39	133.87	134.32	5.6
5.7	128.17.	128.73.	129.28.	129.81.	130.32	130.81	131.29	131.75	132.19	132.62	5.7
5.75	127.47.	128.02.	128.55.	129.06	129.55	130.03	130.49	130.94	131.37	131.79	5.75
5.8	126.78.	127.31.	127.82	128.32	128.80	129.26	129.71	130.14	130.56	130.96	5.8
5.9	125.41.	125.91	126.39	126.86	127.31	127.74	128.16	128.56	128.95	129.32	5.9
6.0	124.07	124.54	124.99	125.42	125.84	126.25	126.64	127.01	127.38	127.73	6.0
6.1	122.75	123.19	123.61	124.01	124.41	124.78	125.15	125.50	125.84	126.16	6.1
6.2	121.45	121.86	122.25	122.63	123.00	123.35	123.69	124.01	124.33	124.63	6.2
6.25	120.82	121.21	121.59	121.95	122.30	122.64	122.97	123.28	123.58	123.87	6.25
6.3	120.18	120.56	120.92	121.28	121.62	121.94	122.26	122.56	122.85	123.13	6.3
6.4	118.93	119.28	119.62	119.94	120.26	120.56	120.85	121.13	121.40	121.66	6.4
6.5	117.70	118.02	118.34	118.64	118.93	119.20	119.47	119.73	119.98	120.21	6.5
6.6	116.49	116.79	117.08	117.35	117.62	117.87	118.12	118.36	118.58	118.80	6.6
6.7	115.30	115.57	115.84	116.09	116.34	116.57	116.79	117.01	117.22	117.42	6.7
6.75	114.71	114.97	115.23	115.47	115.70	115.93	116.14	116.35	116.54	116.73	6.75
6.8	114.13	114.38	114.62	114.85	115.07	115.29	115.49	115.69	115.88	116.06	6.8
6.9	112.98	113.21	113.43	113.64	113.84	114.03	114.22	114.39	114.57	114.73	6.9
7.0	111.85	112.05	112.25	112.44	112.62	112.80	112.96	113.12	113.28	113.42	7.0
7.25	109.10	109.25	109.40	109.54	109.68	109.81	109.93	110.05	110.16	110.27	7.25
7.5	106.47	106.57	106.67	106.77	106.86	106.95	107.04	107.12	107.20	107.27	7.5
7.75	103.94	104.00	104.06	104.12	104.17	104.22	104.27	104.32	104.37	104.41	7.75
8.0	101.51	101.53	101.55	101.57	101.59	101.61	101.63	101.65	101.67	101.68	8.0
8.25	99.17	99.16	99.15	99.13	99.12	99.11	99.10	99.09	99.08	99.08	8.25
8.5	96.93	96.88	96.84	96.80	96.76	96.72	96.68	96.65	96.62	96.59	8.5
8.75	94.77	94.69	94.62	94.55	94.49	94.43	94.37	94.31	94.26	94.21	8.75
9.0	92.69	92.59	92.49	92.40	92.31	92.23	92.15	92.07	92.00	91.94	9.0
9.25	90.69	90.56	90.44	90.33	90.22	90.12	90.02	89.93	89.84	89.76	9.25
9.5	88.77	88.62	88.48	88.34	88.21	88.09	87.98	87.87	87.77	87.67	9.5
9.75	86.91	86.74	86.58	86.43	86.29	86.15	86.02	85.90	85.79	85.68	9.75
10.0	85.13	84.94	84.76	84.59	84.43	84.28	84.14	84.01	83.88	83.76	10.0
10.5	81.74	81.52	81.32	81.12	80.94	80.76	80.60	80.45	80.30	80.16	10.5
11.0	78.59.	78.35.	78.12	77.90	77.70	77.50	77.32	77.15	76.99	76.84	11.0
11.5	75.65.	75.39.	75.14.	74.91.	74.69	74.48	74.29	74.11	73.94	73.78	11.5
12.0	72.91.	72.63.	72.37.	72.12.	71.89.	71.67.	71.47	71.28	71.10	70.93	12.0

II. Nom. 8%.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	41 yrs. år	42 yrs. år	43 yrs. år	44 yrs. år	45 yrs. år	46 yrs. år	47 yrs. år	48 yrs. år	49 yrs. år	50 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	196.78	198.56	200.31	202.03	203.71	205.36	206.98	208.57	210.12	211.64	3.0
3.1	193.62	195.32	196.98	198.61	200.21	201.78	203.32	204.82	206.29	207.72	3.1
3.2	190.53	192.15	193.74	195.29	196.81	198.29	199.75	201.17	202.56	203.92	3.2
3.25	189.02	190.60	192.14	193.66	195.14	196.58	198.00	199.38	200.74	202.06	3.25
3.3	187.53	189.06	190.57	192.05	193.49	194.90	196.28	197.62	198.94	200.23	3.3
3.4	184.59	186.05	187.49	188.89	190.26	191.59	192.90	194.18	195.42	196.64	3.4
3.5	181.73	183.12	184.48	185.81	187.11	188.37	189.61	190.82	192.00	193.15	3.5
3.6	178.93	180.25	181.55	182.81	184.04	185.24	186.41	187.56	188.67	189.76	3.6
3.7	176.20	177.46	178.68	179.88	181.05	182.19	183.30	184.38	185.43	186.46	3.7
3.75	174.86	176.09	177.28	178.45	179.58	180.69	181.77	182.82	183.85	184.84	3.75
3.8	173.54	174.73	175.89	177.03	178.14	179.22	180.27	181.29	182.28	183.25	3.8
3.9	170.93	172.07	173.17	174.25	175.30	176.32	177.31	178.28	179.22	180.13	3.9
4.0	168.39	169.47	170.52	171.54	172.53	173.50	174.44	175.35	176.24	177.10	4.0
4.1	165.91	166.93	167.92	168.89	169.83	170.74	171.63	172.50	173.33	174.15	4.1
4.2	163.49	164.45	165.40	166.31	167.20	168.06	168.90	169.72	170.51	171.27	4.2
4.25	162.30	163.24	164.15	165.04	165.91	166.75	167.56	168.35	169.12	169.87	4.25
4.3	161.12	162.04	162.93	163.79	164.63	165.45	166.24	167.01	167.76	168.48	4.3
4.4	158.80	159.67	160.52	161.33	162.13	162.90	163.65	164.37	165.08	165.76	4.4
4.5	156.54	157.37	158.16	158.94	159.69	160.41	161.12	161.80	162.46	163.11	4.5
4.6	154.33	155.11	155.86	156.60	157.30	157.99	158.66	159.30	159.92	160.52	4.6
4.7	152.17	152.91	153.62	154.31	154.98	155.63	156.25	156.86	157.44	158.01	4.7
4.75	151.11	151.83	152.52	153.19	153.84	154.47	155.07	155.66	156.23	156.78	4.75
4.8	150.06	150.76	151.43	152.08	152.71	153.32	153.91	154.48	155.03	155.56	4.8
4.9	148.00	148.65	149.29	149.90	150.49	151.07	151.62	152.16	152.68	153.18	4.9
5.0	145.98	146.60	147.20	147.77	148.33	148.87	149.39	149.90	150.38	150.85	5.0
5.1	144.01	144.59	145.15	145.70	146.22	146.73	147.22	147.69	148.14	148.58	5.1
5.2	142.08	142.62	143.15	143.66	144.16	144.63	145.09	145.54	145.96	146.37	5.2
5.25	141.13	141.66	142.17	142.67	143.15	143.61	144.05	144.48	144.89	145.29	5.25
5.3	140.19	140.70	141.20	141.68	142.14	142.59	143.02	143.44	143.84	144.22	5.3
5.4	138.34	138.83	139.29	139.74	140.18	140.60	141.00	141.39	141.76	142.12	5.4
5.5	136.53	136.99	137.43	137.85	138.25	138.65	139.02	139.39	139.73	140.07	5.5
5.6	134.77	135.19	135.60	136.00	136.38	136.74	137.09	137.43	137.76	138.07	5.6
5.7	133.04	133.43	133.82	134.19	134.54	134.88	135.21	135.53	135.83	136.12	5.7
5.75	132.18	132.57	132.94	133.30	133.64	133.97	134.29	134.59	134.88	135.16	5.75
5.8	131.34	131.71	132.07	132.42	132.75	133.07	133.37	133.67	133.95	134.22	5.8
5.9	129.68	130.03	130.37	130.69	130.99	131.29	131.57	131.85	132.11	132.36	5.9
6.0	128.06	128.39	128.70	128.99	129.28	129.56	129.82	130.07	130.31	130.55	6.0
6.1	126.47	126.77	127.06	127.34	127.60	127.86	128.10	128.34	128.56	128.78	6.1
6.2	124.92	125.20	125.46	125.72	125.96	126.20	126.43	126.64	126.85	127.05	6.2
6.25	124.15	124.42	124.68	124.92	125.16	125.39	125.60	125.81	126.01	126.20	6.25
6.3	123.39	123.65	123.90	124.13	124.36	124.58	124.79	124.99	125.18	125.36	6.3
6.4	121.90	122.14	122.37	122.58	122.79	122.99	123.18	123.37	123.54	123.71	6.4
6.5	120.44	120.66	120.87	121.07	121.26	121.44	121.62	121.79	121.95	122.10	6.5
6.6	119.01	119.21	119.40	119.58	119.76	119.93	120.09	120.24	120.39	120.53	6.6
6.7	117.61	117.79	117.96	118.13	118.29	118.44	118.59	118.73	118.86	118.99	6.7
6.75	116.92	117.09	117.26	117.41	117.57	117.71	117.85	117.98	118.11	118.23	6.75
6.8	116.23	116.40	116.56	116.71	116.85	116.99	117.12	117.25	117.37	117.48	5.8
6.9	114.88	115.03	115.18	115.31	115.44	115.57	115.69	115.80	115.91	116.01	6.9
7.0	113.56	113.70	113.83	113.95	114.07	114.18	114.28	114.39	114.48	114.57	7.0
7.25	110.38	110.48	110.57	110.66	110.75	110.83	110.91	110.98	111.05	111.12	7.25
7.5	107.34	107.41	107.47	107.54	107.59	107.65	107.70	107.75	107.80	107.84	7.5
7.75	104.45	104.49	104.53	104.56	104.60	104.63	104.66	104.69	104.72	104.74	7.75
8.0	101.70	101.71	101.72	101.74	101.75	101.76	101.77	101.78	101.79	101.80	8.0
8.25	99.07	99.06	99.05	99.05	99.04	99.03	99.03	99.02	99.02	99.01	8.25
8.5	96.56	96.53	96.51	96.48	96.46	96.44	96.41	96.40	96.38	96.36	8.5
8.75	94.16	94.12	94.08	94.04	94.00	93.96	93.93	93.90	93.86	93.84	8.75
9.0	91.87	91.81	91.75	91.70	91.65	91.60	91.56	91.51	91.47	91.43	9.0
9.25	89.68	89.61	89.54	89.47	89.41	89.35	89.30	89.24	89.19	89.15	9.25
9.5	87.58	87.50	87.42	87.34	87.27	87.20	87.14	87.08	87.02	86.97	9.5
9.75	85.58	85.48	85.39	85.30	85.22	85.15	85.07	85.01	84.94	84.88	9.75
10.0	83.65	83.55	83.45	83.35	83.26	83.18	83.10	83.03	82.96	82.90	10.0
10.5	80.04	79.92	79.80	79.70	79.60	79.50	79.41	79.33	79.25	79.18	10.5
11.0	76.70	76.57	76.45	76.33	76.22	76.12	76.02	75.94	75.85	75.77	11.0
11.5	73.63	73.49	73.35	73.23	73.12	73.01	72.91	72.81	72.72	72.64	11.5
12.0	70.78	70.63	70.49	70.36	70.25	70.13	70.03	69.93	69.84	69.76	12.0

II. Nom. 8%.

Loans Redeemable by Annuities, Interest Payable Semi-Annually.

Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis.

Yield per Annum Årl. eff. ränta %	55 yrs. år	60 yrs. år	65 yrs. år	70 yrs. år	75 yrs. år	80 yrs. år	85 yrs. år	90 yrs. år	95 yrs. år	100 yrs. år	Yield per Annum Årl. eff. ränta %
3.0	218.75	225.09	230.70	235.65	240.00	243.81	247.14	250.03	252.54	254.73	3.0
3.1	214.44	220.39	225.65	230.27	234.31	237.83	240.89	243.55	245.84	247.82	3.1
3.2	210.26	215.86	220.78	225.09	228.84	232.10	234.91	237.34	239.44	241.24	3.2
3.25	208.21	213.65	218.41	222.57	226.18	229.31	232.02	234.34	236.34	238.06	3.25
3.3	206.20	211.47	216.08	220.10	223.58	226.59	229.18	231.41	233.32	234.95	3.3
3.4	202.28	207.22	211.54	215.28	218.51	221.29	223.68	225.72	227.47	228.95	3.4
3.5	198.47	203.11	207.15	210.64	213.64	216.21	218.41	220.28	221.87	223.22	3.5
3.6	194.77	199.14	202.91	206.16	208.95	211.32	213.34	215.05	216.51	217.73	3.6
3.7	191.18	195.28	198.82	201.84	204.42	206.62	208.48	210.05	211.37	212.48	3.7
3.75	189.43	193.40	196.82	199.74	202.23	204.33	206.12	207.62	208.88	209.94	3.75
3.8	187.70	191.55	194.85	197.67	200.07	202.09	203.80	205.24	206.45	207.46	3.8
3.9	184.33	187.94	191.02	193.85	195.87	197.74	199.31	200.63	201.73	202.65	3.9
4.0	181.05	184.43	187.32	189.76	191.82	193.55	194.99	196.20	197.20	198.03	4.0
4.1	177.86	181.04	183.73	186.00	187.91	189.51	190.83	191.94	192.85	193.61	4.1
4.2	174.77	177.74	180.26	182.37	184.14	185.61	186.83	187.84	188.68	189.36	4.2
4.25	173.26	176.14	178.57	180.60	182.30	183.72	184.89	185.85	186.65	187.30	4.25
4.3	171.76	174.55	176.90	178.86	180.50	181.86	182.98	183.90	184.66	185.29	4.3
4.4	168.84	171.45	173.64	175.47	176.99	178.24	179.27	180.11	180.80	181.37	4.4
4.5	166.01	168.45	170.49	172.19	173.59	174.74	175.69	176.46	177.09	177.60	4.5
4.6	163.25	165.53	167.43	169.01	170.31	171.37	172.24	172.94	173.52	173.98	4.6
4.7	160.57	162.70	164.47	165.93	167.13	168.11	168.91	169.55	170.08	170.50	4.7
4.75	159.25	161.32	163.03	164.43	165.59	166.53	167.29	167.91	168.40	168.80	4.75
4.8	157.96	159.95	161.60	162.96	164.06	164.97	165.70	166.29	166.76	167.14	4.8
4.9	155.42	157.28	158.82	160.07	161.10	161.92	162.59	163.13	163.56	163.91	4.9
5.0	152.95	154.69	156.11	157.28	158.22	158.98	159.60	160.09	160.48	160.79	5.0
5.1	150.55	152.17	153.49	154.57	155.44	156.14	156.70	157.15	157.51	157.79	5.1
5.2	148.21	149.72	150.95	151.94	152.75	153.39	153.90	154.31	154.63	154.89	5.2
5.25	147.06	148.52	149.70	150.66	151.43	152.05	152.54	152.93	153.24	153.48	5.25
5.3	145.93	147.34	148.48	149.40	150.14	150.73	151.20	151.57	151.86	152.09	5.3
5.4	143.72	145.02	146.08	146.93	147.61	148.15	148.58	148.92	149.18	149.39	5.4
5.5	141.56	142.77	143.75	144.53	145.16	145.65	146.04	146.35	146.59	146.78	5.5
5.6	139.46	140.58	141.48	142.21	142.78	143.23	143.59	143.87	144.09	144.25	5.6
5.7	137.41	138.45	139.28	139.95	140.47	140.89	141.21	141.46	141.66	141.81	5.7
5.75	136.40	137.40	138.21	138.84	139.35	139.74	140.05	140.29	140.48	140.62	5.75
5.8	135.41	136.37	137.14	137.75	138.23	138.61	138.91	139.14	139.31	139.45	5.8
5.9	133.47	134.36	135.06	135.62	136.06	136.41	136.67	136.88	137.04	137.17	5.9
6.0	131.57	132.39	133.04	133.55	133.95	134.27	134.51	134.70	134.84	134.95	6.0
6.1	129.72	130.47	131.07	131.54	131.90	132.19	132.41	132.58	132.71	132.81	6.1
6.2	127.92	128.61	129.15	129.58	129.91	130.17	130.37	130.52	130.64	130.73	6.2
6.25	127.03	127.69	128.22	128.62	128.94	129.19	129.37	129.52	129.63	129.71	6.25
6.3	126.16	126.79	127.29	127.68	127.98	128.21	128.39	128.53	128.63	128.71	6.3
6.4	124.44	125.02	125.47	125.83	126.10	126.31	126.47	126.59	126.69	126.76	6.4
6.5	122.77	123.29	123.71	124.03	124.27	124.46	124.60	124.71	124.80	124.86	6.5
6.6	121.13	121.61	121.98	122.27	122.49	122.66	122.79	122.89	122.96	123.02	6.6
6.7	119.54	119.97	120.31	120.56	120.76	120.91	121.03	121.12	121.18	121.23	6.7
6.75	118.75	119.16	119.48	119.73	119.91	120.06	120.17	120.25	120.31	120.35	6.75
6.8	117.98	118.37	118.67	118.90	119.08	119.21	119.31	119.39	119.45	119.49	6.8
6.9	116.46	116.81	117.08	117.28	117.44	117.56	117.65	117.72	117.77	117.80	6.9
7.0	114.97	115.28	115.52	115.70	115.84	115.95	116.03	116.08	116.13	116.16	7.0
7.25	111.41	111.63	111.80	111.93	112.03	112.10	112.16	112.20	112.23	112.25	7.25
7.5	108.04	108.19	108.30	108.39	108.45	108.50	108.53	108.56	108.58	108.59	7.5
7.75	104.86	104.94	105.01	105.05	105.09	105.12	105.14	105.15	105.16	105.17	7.75
8.0	101.84	101.87	101.90	101.91	101.93	101.94	101.94	101.95	101.95	101.95	8.0
8.25	98.99	98.97	98.96	98.95	98.95	98.94	98.94	98.94	98.93	98.93	8.25
8.5	96.28	96.23	96.19	96.16	96.13	96.12	96.11	96.10	96.09	96.09	8.5
8.75	93.72	93.63	93.56	93.51	93.48	93.45	93.43	93.42	93.41	93.40	8.75
9.0	91.27	91.16	91.07	91.01	90.96	90.93	90.90	90.89	90.87	90.87	9.0
9.25	88.95	88.81	88.71	88.63	88.58	88.54	88.51	88.49	88.48	88.47	9.25
9.5	86.74	86.58	86.46	86.38	86.31	86.27	86.24	86.22	86.20	86.19	9.5
9.75	84.64	84.46	84.33	84.23	84.16	84.12	84.08	84.06	84.04	84.03	9.75
10.0	82.63	82.43	82.29	82.19	82.12	82.07	82.03	82.01	81.99	81.98	10.0
10.5	78.88	78.66	78.51	78.40	78.32	78.27	78.23	78.20	78.18	78.17	10.5
11.0	75.45	75.22	75.06	74.94	74.86	74.80	74.76	74.74	74.72	74.70	11.0
11.5	72.30	72.06	71.90	71.78	71.70	71.64	71.60	71.57	71.55	71.54	11.5
12.0	69.41	69.17	68.99	68.88	68.79	68.74	68.70	68.67	68.65	68.64	12.0

Table III (p. 137).

Perpetuities, Interest Payable Semi-Annually.

Eviga räntor med räntebetalning halvårsvis.

The table gives values for loans which have no definite maturity, and which the borrower is not expected to call for redemption. This is the case with loans of low percentages, *i. e.* loans bearing a nominal rate of interest considerably below the current rate of interest on the money market, the price of which being, consequently, much below parity. This type of loans includes several State-loans.

*Bond values and rates of yield between 3 and 7 % may be read **directly** from the table, if one decimal for the rate of the yield is regarded as sufficient.* If more than one decimal is required, proceed as follows: —

Example I.

A perpetuity bears a nominal interest of 3½ %. At what value should a bond be bought to yield 5.42 %?

A yield of 5.40 % corresponds to the value of 65.68 % (1)
» » » 5.50 % » to the value of 64.50 % (2)
Difference = — 1.18 % (3)
²/₁₀ of diff. = — 0.24 % (4)
(1) + (4) = **65.44 %**

Example II.

What is the yield on a bond of the same loan at a value of 92 %?

A value of 92.97 % corresponds to a yield of 3.80 % (1)
» » » 90.61 % » » a yield of 3.90 % (2)

Difference = — 2.36 Difference = 0.10 %
92 — 92.97 = — 0.97

$$0.1 \cdot \frac{-0.97}{-2.36} = 0.04\ \%\quad (3)$$

(1) + (3) = **3.84 %**

Perpetuities with yearly payment of interest do not require tables. For the nominal rate of interest p_0, the yield p, and the value K % the following expression is obtained: —

$$K = 100\frac{p_0}{p},\ \text{and}\ p = 100\frac{p_0}{K}$$

Example III (Interest Payable Annually).

A perpetuity bearing nominal interest at 3 %, purchased at 62 %, yields yearly

$$\frac{300}{62} = 4.84\ \%.$$

To yield 5.08 % the bond should have been bought at

$$\frac{300}{5.08} = 59.06\ \%.$$

Tabellen avser lån, för vilkas inlösen bestämd tidpunkt ej föreskrivits och vilka låntagaren ej förväntas komma att uppsäga till inlösen. Detta sistnämnda är fallet med »lågprocentiga» lån, d. v. s. lån, vilkas nominella ränta avsevärt understiger gällande marknadsränta och vilkas pris i marknaden följaktligen väsentligt understiger pari. Av denna typ äro t. ex. flera statslån.

*För effektiva räntor mellan 3 och 7 % kunna kurser och procentsatser för effektiv ränta **direkt** hämtas ur tabellen, om man nöjer sig med att effektiva räntan anges med en decimal.* Önskas ännu en decimal, förfares sålunda:

Exempel I.

En evig ränta utgår efter (nominellt) 3½ %. Till vilken kurs skall en obligation inköpas, för att effektiva räntan skall uppgå till 5.42 %?

5.40 % eff. ränta svarar mot kursen 65.68 % (1)
5.50 » » » » » 64.50 % (2)
Differens = — 1.18 % (3)
²/₁₀ därav = — 0.24 % (4)
(1) + (4) = **65.44 %**

Exempel II.

Vilken effektiv ränta hade erhållits å samma obligation vid en kurs av 92 %?

Kursen 92.97 % svarar mot 3.80 % eff. ränta (1)
» 90.61 % » » 3.90 % » » (2)

Differens = — 2.36 % Differens = 0.10 %
92 — 92.97 = — 0.97 %

$$0.1 \cdot \frac{-0.97}{-2.36} = 0.04\ \%\quad (3)$$

(1) + (3) = **3.84 %**

För eviga räntor med årlig räntebetalning äro tabeller ej behövliga. Är nominella räntan p_0, effektiva räntan p samt kursen K %, erhålles:

$$K = 100 \cdot \frac{p_0}{p}\ \text{och}\ p = 100 \cdot \frac{p_0}{K}$$

Exempel III (årlig räntebetalning).

En evig ränta efter (nominellt) 3 %, som inköpes till 62 %, ger i årlig avkastning

$$\frac{300}{62} = 4.84\ \%.$$

För att ge 5.08 % i avkastning skulle den ha kunnat inköpas till

$$\frac{300}{5.08} = 59.06\ \%$$

Perpetuities, Interest Payable Semi-Annually.

Eviga räntor med räntebetalning halvårsvis.

Yield *Eff. ränta* %	Nom. 3 %	Nom. 3.5 %	Nom. 4 %	Nom. 4.5 %	Nom. 5 %	Nom. 5.5 %	Nom. 6 %	Nom. 6.5 %	Nom. 7 %	Nom. 7.5 %	Nom. 8 %	Yield *Eff. ränta* %
3.0	100.74	117.54	134.33	151.12	167.91	184.70	201.49	218.28	235.07	251.86	268.65	3.0
3.1	97.52	113.77	130.02	146.28	162.53	178.78	195.04	211.29	227.54	243.80	260.05	3.1
3.2	94.49	110.24	125.99	141.74	157.49	173.24	188.99	204.74	220.49	236.24	251.98	3.2
3.25	93.05	108.56	124.07	139.58	155.09	170.59	186.10	201.61	217.12	232.63	248.14	3.25
3.3	91.65	106.93	122.20	137.48	152.76	168.03	183.31	198.58	213.86	229.13	244.41	3.3
3.4	88.98	103.81	118.64	133.47	148.30	163.13	177.96	192.79	207.62	222.45	237.28	3.4
3.5	86.46	100.87	115.28	129.69	144.10	158.51	172.92	187.33	201.73	216.14	230.55	3.5
3.6	84.08	98.09	112.10	126.12	140.13	154.14	168.15	182.17	196.18	210.19	224.20	3.6
3.7	81.82	95.46	109.10	122.74	136.37	150.01	163.65	177.29	190.92	204.56	218.20	3.7
3.75	80.74	94.20	107.66	121.11	134.57	148.03	161.49	174.94	188.40	201.86	215.31	3.75
3.8	79.69	92.97	106.25	119.54	132.82	146.10	159.38	172.66	185.94	199.23	212.51	3.8
3.9	77.67	90.61	103.55	116.50	129.44	142.39	155.33	168.28	181.22	194.16	207.11	3.9
4.0	75.74	88.37	100.99	113.61	126.24	138.86	151.49	164.11	176.73	189.36	201.98	4.0
4.1	73.91	86.23	98.55	110.87	123.19	135.51	147.83	160.15	172.46	184.78	197.10	4.1
4.2	72.17	84.20	96.23	108.26	120.28	132.31	144.34	156.37	168.40	180.43	192.46	4.2
4.25	71.33	83.22	95.11	107.00	118.88	130.77	142.66	154.55	166.44	178.33	190.21	4.25
4.3	70.51	82.26	94.01	105.76	117.52	129.27	141.02	152.77	164.52	176.27	188.03	4.3
4.4	68.92	80.41	91.90	103.39	114.87	126.36	137.85	149.33	160.82	172.31	183.80	4.4
4.5	67.41	78.64	89.88	101.11	112.35	123.58	134.82	146.05	157.29	168.52	179.76	4.5
4.6	65.96	76.95	87.95	98.94	109.93	120.92	131.92	142.91	153.90	164.90	175.89	4.6
4.7	64.57	75.33	86.09	96.86	107.62	118.38	129.14	139.90	150.67	161.43	172.19	4.7
4.75	63.90	74.55	85.20	95.85	106.50	117.15	127.80	138.45	149.10	159.75	170.40	4.75
4.8	63.24	73.78	84.32	94.86	105.40	115.94	126.48	137.02	147.56	158.10	168.64	4.8
4.9	61.97	72.29	82.62	92.95	103.28	113.60	123.93	134.26	144.59	154.91	165.24	4.9
5.0	60.74	70.86	80.99	91.11	101.23	111.36	121.48	131.61	141.73	151.85	161.98	5.0
5.1	59.56	69.49	79.42	89.35	99.27	109.20	119.13	129.06	138.98	148.91	158.82	5.1
5.2	58.43	68.17	77.91	87.65	97.39	107.13	116.87	126.60	136.34	146.08	155.84	5.2
5.25	57.88	67.53	77.18	86.82	96.47	106.12	115.77	125.41	135.06	144.71	154.36	5.25
5.3	57.34	66.90	76.46	86.02	95.57	105.13	114.69	124.25	133.80	143.36	152.92	5.3
5.4	56.30	65.68	75.06	84.44	93.83	103.21	112.59	121.97	131.36	140.74	150.12	5.4
5.5	55.29	64.50	73.71	82.93	92.14	101.36	110.57	119.79	129.00	138.21	147.43	5.5
5.6	54.31	63.36	72.42	81.47	90.52	99.57	108.62	117.67	126.73	135.78	144.83	5.6
5.7	53.37	62.27	71.16	80.06	88.95	97.85	106.74	115.64	124.53	133.43	142.32	5.7
5.75	52.91	61.73	70.55	79.37	88.19	97.01	105.83	114.65	123.46	132.28	141.10	5.75
5.8	52.46	61.21	69.95	78.70	87.44	96.18	104.93	113.67	122.42	131.16	139.90	5.8
5.9	51.59	60.18	68.78	77.38	85.98	94.58	103.17	111.77	120.37	128.97	137.56	5.9
6.0	50.74	59.20	67.65	76.11	84.57	93.02	101.48	109.93	118.39	126.85	135.30	6.0
6.1	49.92	58.24	66.56	74.88	83.20	91.52	99.84	108.16	116.48	124.80	133.12	6.1
6.2	49.13	57.31	65.50	73.69	81.88	90.06	98.25	106.44	114.63	122.81	131.00	6.2
6.25	48.74	56.86	64.98	73.11	81.23	89.35	97.48	105.60	113.72	121.85	129.97	6.25
6.3	48.36	56.42	64.48	72.54	80.60	88.66	96.72	104.77	112.83	120.89	128.95	6.3
6.4	47.60	55.53	63.46	71.40	79.33	87.26	95.20	103.13	111.06	119.00	126.93	6.4
6.5	46.89	54.71	62.52	70.34	78.15	85.97	93.78	101.60	109.41	117.23	125.05	6.5
6.6	46.19	53.89	61.59	69.29	76.99	84.69	92.39	100.08	107.78	115.48	123.18	6.6
6.7	45.51	53.10	60.69	68.27	75.86	83.44	91.03	98.61	106.20	113.78	121.37	6.7
6.75	45.18	52.71	60.24	67.77	75.30	82.83	90.36	97.89	105.43	112.96	120.49	6.75
6.8	44.86	52.33	59.81	67.28	74.76	82.23	89.71	97.19	104.66	112.14	119.61	6.8
6.9	44.22	51.59	58.95	66.32	73.69	81.06	88.43	95.80	103.17	110.54	117.91	6.9
7.0	43.59	50.86	58.13	65.39	72.66	79.92	87.19	94.45	101.72	108.99	116.25	7.0
7.25	42.12	49.14	56.15	63.17	70.19	77.21	84.23	91.25	98.27	105.29	112.31	7.25
7.5	40.74	47.53	54.32	61.10	67.89	74.68	81.47	88.26	95.05	101.84	108.63	7.5
7.75	39.45	46.02	52.59	59.17	65.74	72.32	78.89	85.47	92.04	98.61	105.19	7.75
8.0	38.24	44.61	50.98	57.35	63.73	70.10	76.47	82.84	89.22	95.59	101.96	8.0
8.25	37.10	43.28	49.47	55.65	61.83	68.01	74.20	80.38	86.56	92.75	98.93	8.25
8.5	36.03	42.03	48.04	54.04	60.05	66.05	72.06	78.06	84.07	90.07	96.08	8.5
8.75	35.02	40.86	46.69	52.53	58.37	64.20	70.04	75.88	81.71	87.55	93.39	8.75
9.0	34.07	39.75	45.42	51.10	56.78	62.46	68.13	73.81	79.49	85.17	90.85	9.0
9.25	33.17	38.69	44.22	49.75	55.28	60.80	66.33	71.86	77.39	82.91	88.44	9.25
9.5	32.31	37.70	43.08	48.47	53.85	59.24	64.62	70.01	75.39	80.78	86.17	9.5
9.75	31.50	36.75	42.00	47.25	52.50	57.75	63.00	68.25	73.50	78.75	84.00	9.75
10.0	30.73	35.85	40.98	46.10	51.22	56.34	61.47	66.59	71.71	76.83	81.95	10.0
10.5	29.30	34.19	39.07	43.95	48.84	53.72	58.61	63.49	68.37	73.26	78.14	10.5
11.0	28.00	32.67	37.34	42.00	46.67	51.34	56.01	60.67	65.34	70.01	74.68	11.0
11.5	26.82	31.29	35.76	40.22	44.69	49.16	53.63	58.10	62.57	67.04	71.51	11.5
12.0	25.73	30.02	34.31	38.59	42.88	47.17	51.46	55.75	60.03	64.32	68.61	12.0

Loans with Interest Payable Annually.
Lån med årlig räntebetalning.

This table is intended to make possible the valuations of loans with interest payable *annually* where tables giving values for loans with interest payable semi-annually are available.

Notations: —
K (1) = the value (in %) of a loan with interest payable annually.
K (1/2) = » » » » » a loan with interest payable semi-annually.

Formulae: —

$$K\,(1/2) = (1 + A)\cdot K\,(1) - 100\cdot A \qquad (I)$$

$$K\,(1) = \frac{K\,(1/2) + 100\cdot A}{1 + A} \qquad (II)$$

(A is tabulated on opposite page).

Example I.

What is the value of a 5 % amortization-loan repayable by annuities and fully amortized after ten years when interest (as well as amortization) is paid at the end of each year, and the loan yields 6.75 %?

According to table II (page 94), the corresponding value of a loan with interest payable semi-annually is

$$K\,(1/2) = 92.40\ \%$$

Therefore, according to formula (II)

$$K\,(1) = \frac{92.40 - 100\cdot 0.04743}{1 - 0.04743} = 92.02\ \%$$

Example II.

What would be the yield if the value on a bond of the same loan were 93.10 %?

Approximation I. In table II the value 93.10 (page 94) corresponds to a yield between 6.5 and 6.6 %.

Approximation II. The procedure to be adopted is to take one of these rates in calculating the value *with interest payable semi-annually* which corresponds to the given value *with interest payable annually*, and then to look up the rate of the yield in table II.

If we take the *lower* rate, 6.5 %, as above, the following equation will be obtained: —

$$K\,(1/2) = (1 - 0.0533)\cdot 93.10 + 100\cdot 0.0533 = 93.47$$

This value 93.47, corresponds in table II to the yield 6.50 %.

If we took instead the *higher* rate, 6.6 %, the equation would be: —

$$K\,(1/2) = (1 - 0.0507)\cdot 93.10 + 100\cdot 0.0507 = 93.45$$

This value 93.45, corresponds in table II to the yield, 6.505 %.

The second approximation thus gives a satisfactory result in both instances. *It is, however, advisable always to take the lower rate obtained by approximation I.*

With regard to loans with definite maturity the procedure is similar, except that table I should be used.

Denna tabell avser att möjliggöra beräkning rörande lån med *årlig* räntebetalning, då man förfogar över tabeller rörande lån med räntebetalning halvårsvis.

Beteckningar:
K (1) = kursen (i %) för lån med årlig räntebetalning.
K (1/2) = » » » » » räntebetalning halvårsvis.

Formler:

$$K\,(1/2) = (1 + A)\cdot K\,(1) - 100\cdot A \qquad (I)$$

$$K\,(1) = \frac{K\,(1/2) + 100\cdot A}{1 + A} \qquad (II)$$

(A finnes tabulerat å motstående sida).

Exempel I.

Vad är kursen för ett 5-procentigt amorteringslån med årliga annuiteter, som slutamorteras om 10 år, då räntebetalning (och amortering) erlägges i efterskott en gång om året, och då avkastningen skall vara 6.75 %?

Enligt tabell II (sid. 94) är motsvarande kurs för ett lån med räntebetalning halvårsvis

$$K\,(1/2) = 92.40\ \%.$$

Således är enligt formel (II)

$$K\,(1) = \frac{92.40 - 100\cdot 0.04743}{1 - 0.04743} = 92.02\ \%$$

Exempel II.

Vad hade avkastningen blivit, om kursen för samma lån varit 93.10 %?

Approximation I. I tabell II svarar kursen 93.10 (se sid. 94) mot en effektiv ränta, som ligger mellan 6.5 och 6.6 %.

Approximation II. Tankegången är nu, att man med användande av någon av dessa räntefötter beräknar den kurs med *räntebetalning halvårsvis*, som svarar mot den givna kursen med *årlig räntebetalning*, och sedan i tabell II uppsöker den effektiva räntan.

Med användande av den *lägre* nyss angivna räntesatsen, 6.5 %, erhålles:

$$K\,(1/2) = (1 - 0.0533)\cdot 93.10 + 100\cdot 0.0533 = 93.47$$

Mot denna kurs, 93.47, svarar i tabell II effektiva räntan 6.50 %.

Hade i stället använts den *högre* räntefoten 6.6 %, hade erhållits

$$K\,(1/2) = (1 - 0.0507)\cdot 93.10 + 100\cdot 0.0507 = 93.45$$

Mot denna kurs, 93.45, svarar i tabell II effektiva räntan 6.505 %.

Den andra approximationen lämnar således i båda fallen gott resultat. *Den lägre räntefot, som erhålles i approximation I, bör dock alltid väljas.*

Tillvägagångssättet vid fasta lån är detsamma som ovanstående, med den skillnaden, att därvid användes tabell I.

Loans with Interest Payable Annually.
Lån med årlig räntebetalning.

Auxiliary Number A. *Hjälptalet* A. $\left[A = \frac{i_0\,\varepsilon}{i_0 - i}\right]$

Yield *Eff. ränta*	Nom. 3 %	Nom. 3.5 %	Nom. 4 %	Nom. 4.5 %	Nom. 5 %	Nom. 5.5 %	Nom. 6 %	Nom. 6.5 %	Nom. 7 %	Nom. 7.5 %	Nom. 8 %	Yield *Eff. ränta*
3.0	—	+.05211	+.02978	+.02233	+.01861	+.01638	+.01489	+.01383	+.01303	+.01241	+.01191	3.0
3.1	—.23073	+.06729	+.03418	+.02472	+.02024	+.01762	+.01591	+.01470	+.01380	+.01311	+.01256	3.1
3.2	—.11906	+.09260	+.03968	+.02747	+.02205	+.01898	+.01701	+.01563	+.01462	+.01384	+.01323	3.2
3.25	—.09672	+.11284	+.04299	+.02902	+.02303	+.01970	+.01759	+.01612	+.01505	+.01422	+.01357	3.25
3.3	—.08183	+.14320	+.04676	+.03069	+.02407	+.02046	+.01818	+.01662	+.01548	+.01461	+.01393	3.3
3.4	—.06322	+.29501	+.05619	+.03448	+.02634	+.02208	+.01945	+.01767	+.01639	+.01542	+.01466	3.4
3.5	—.05205	—	+.06940	+.03904	+.02892	+.02386	+.02082	+.01880	+.01735	+.01627	+.01542	3.5
3.6	—.04480	—.31221	+.08920	+.04460	+.03186	+.02582	+.02230	+.01999	+.01837	+.01715	+.01622	3.6
3.7	—.03928	—.16040	+.12221	+.05156	+.03525	+.02801	+.02391	+.02128	+.01944	+.01809	+.01705	3.7
3.75	—.03715	—.13004	+.14862	+.05573	+.03715	+.02919	+.02477	+.02196	+.02001	+.01858	+.01748	3.75
3.8	—.03529	—.10980	+.18823	+.06050	+.03921	+.03045	+.02567	+.02266	+.02059	+.01906	+.01793	3.8
3.9	—.03219	—.08450	+.38627	+.07243	+.04389	+.03320	+.02759	+.02414	+.02181	+.02012	+.01884	3.9
4.0	—.02971	—.06931	—	+.08912	+.04951	+.03631	+.02971	+.02575	+.02310	+.02122	+.01980	4.0
4.1	—.02767	—.05919	—.40588	+.11415	+.05637	+.03986	+.03204	+.02748	+.02449	+.02238	+.02081	4.1
4.2	—.02598	—.05198	—.20784	+.15588	+.06495	+.04397	+.03464	+.02937	+.02598	+.02362	+.02188	4.2
4.25	—.02523	—.04907	—.16823	+.18926	+.07010	+.04626	+.03605	+.03038	+.02676	+.02426	+.02243	4.25
4.3	—.02455	—.04654	—.14182	+.23933	+.07598	+.04875	+.03754	+.03143	+.02758	+.02493	+.02300	4.3
4.4	—.02332	—.04232	—.10882	+.48967	+.09068	+.05441	+.04081	+.03368	+.02930	+.02633	+.02418	4.4
4.5	—.02225	—.03894	—.08901	—	+.11126	+.06119	+.04450	+.03616	+.03115	+.02782	+.02543	4.5
4.6	—.02132	—.03618	—.07580	—.51168	+.14213	+.06949	+.04873	+.03890	+.03316	+.02941	+.02675	4.6
4.7	—.02050	—.03388	—.06637	—.26134	+.19358	+.07985	+.05361	+.04194	+.03535	+.03111	+.02816	4.7
4.75	—.02012	—.03286	—.06260	—.21127	+.23474	+.08607	+.05634	+.04360	+.03652	+.03201	+.02889	4.75
4.8	—.01977	—.03193	—.05930	—.17789	+.29648	+.09318	+.05930	+.04534	+.03773	+.03294	+.02965	4.8
4.9	—.01911	—.03026	—.05379	—.13616	+.60518	+.11095	+.06602	+.04917	+.04035	+.03491	+.03123	4.9
5.0	—.01852	—.02881	—.04939	—.11113	—	+.13582	+.07409	+.05351	+.04322	+.03704	+.03293	5.0
5.1	—.01799	—.02754	—.04579	—.09444	—.62957	+.17313	+.08394	+.05846	+.04639	+.03935	+.03474	5.1
5.2	—.01750	—.02643	—.04278	—.08251	—.32088	+.23531	+.09626	+.06418	+.04991	+.04185	+.03667	5.2
5.25	—.01728	—.02591	—.04146	—.07774	—.25914	+.28506	+.10366	+.06738	+.05183	+.04319	+.03769	5.25
5.3	—.01706	—.02543	—.04024	—.07357	—.21798	+.35967	+.11210	+.07084	+.05385	+.04459	+.03875	5.3
5.4	—.01665	—.02454	—.03806	—.06661	—.16653	+.73274	+.13322	+.07872	+.05829	+.04758	+.04099	5.4
5.5	—.01628	—.02374	—.03618	—.06105	—.13566	—	+.16279	+.08818	+.06331	+.05087	+.04341	5.5
5.6	—.01593	—.02302	—.03452	—.05649	—.11508	—.75951	+.20714	+.09973	+.06905	+.05451	+.04603	5.6
5.7	—.01561	—.02236	—.03306	—.05270	—.10038	—.38644	+.26105	+.11418	+.07567	+.05855	+.04888	5.7
5.75	—.01546	—.02205	—.03240	—.05103	—.09449	—.31183	+.34018	+.12284	+.07938	+.06075	+.05040	5.75
5.8	—.01532	—.02175	—.03177	—.04948	—.08935	—.26209	+.42887	+.13274	+.08339	+.06307	+.05198	5.8
5.9	—.01504	—.02120	—.03061	—.04673	—.08077	—.19991	+.87232	+.15750	+.09252	+.06815	+.05539	5.9
6.0	—.01478	—.02069	—.02956	—.04434	—.07391	—.16260	—	+.19216	+.10347	+.07391	+.05913	6.0
6.1	—.01454	—.02022	—.02862	—.04226	—.06829	—.13772	—.90148	+.24414	+.11686	+.08049	+.06326	6.1
6.2	—.01431	—.01979	—.02776	—.04041	—.06361	—.11995	—.45801	+.33078	+.13359	+.08808	+.06785	6.2
6.25	—.01420	—.01958	—.02736	—.03957	—.06155	—.11285	—.36932	+.40009	+.14362	+.09233	+.07035	6.25
6.3	—.01410	—.01939	—.02697	—.03877	—.05965	—.10663	—.31019	+.50406	+.15510	+.09693	+.07299	6.3
6.4	—.01390	—.01901	—.02625	—.03731	—.05626	—.09626	—.23628	+1.0239	+.18377	+.10740	+.07876	6.4
6.5	—.01371	—.01866	—.02559	—.03599	—.05331	—.08797	—.19193	—	+.22392	+.11996	+.08530	6.5
6.6	—.01353	—.01833	—.02498	—.03479	—.05074	—.08118	—.16236	—1.0554	+.28414	+.13530	+.09278	6.6
6.7	—.01336	—.01802	—.02441	—.03371	—.04847	—.07553	—.14124	—.53555	+.38450	+.15449	+.10141	6.7
6.75	—.01328	—.01788	—.02414	—.03320	—.04743	—.07304	—.13280	—.43159	+.46478	+.16600	+.10624	6.75
6.8	—.01320	—.01773	—.02389	—.03271	—.04645	—.07074	—.12540	—.36228	+.58522	+.17915	+.11147	6.8
6.9	—.01305	—.01746	—.02340	—.03180	—.04464	—.06664	—.11308	—.27564	+1.1874	+.21203	+.12336	6.9
7.0	—.01290	—.01720	—.02294	—.03097	—.04301	—.06308	—.10322	—.22365	—	+.25806	+.13763	7.0
7.25	—.01257	—.01662	—.02192	—.02914	—.03957	—.05597	—.08548	—.15434	—.49862	+.53424	+.18995	7.25
7.5	—.01227	—.01611	—.02104	—.02762	—.03682	—.05063	—.07364	—.11967	—.25775	—	+.29458	7.5
7.75	—.01201	—.01566	—.02028	—.02633	—.03457	—.04648	—.06519	—.09887	—.17746	—.57040	+.60843	7.75
8.0	—.01177	—.01526	—.01962	—.02522	—.03269	—.04315	—.05885	—.08500	—.13731	—.29423	—	8.0
8.25	—.01155	—.01490	—.01903	—.02426	—.03110	—.04043	—.05391	—.07509	—.11321	—.20216	—.64692	8.25
8.5	—.01135	—.01457	—.01850	—.02342	—.02974	—.03816	—.04996	—.06765	—.09714	—.15612	—.33307	8.5
8.75	—.01117	—.01428	—.01803	—.02268	—.02856	—.03624	—.04673	—.06187	—.08567	—.12850	—.22844	8.75
9.0	—.01101	—.01401	—.01761	—.02202	—.02752	—.03460	—.04403	—.05724	—.07705	—.11008	—.17612	9.0
9.25	—.01085	—.01376	—.01723	—.02142	—.02660	—.03317	—.04175	—.05345	—.07035	—.09692	—.14473	9.25
9.5	—.01071	—.01354	—.01688	—.02089	—.02579	—.03192	—.03979	—.05029	—.06499	—.08704	—.12379	9.5
9.75	—.01058	—.01333	—.01656	—.02041	—.02506	—.03081	—.03809	—.04762	—.06060	—.07936	—.10884	9.75
10.0	—.01046	—.01314	—.01627	—.01997	—.02440	—.02983	—.03661	—.04532	—.05694	—.07321	—.09762	10.0
10.5	—.01024	—.01280	—.01575	—.01920	—.02327	—.02815	—.03413	—.04159	—.05119	—.06399	—.08190	10.5
11.0	—.01004	—.01250	—.01530	—.01854	—.02232	—.02678	—.03214	—.03869	—.04687	—.05739	—.07142	11.0
11.5	—.00988	—.01224	—.01492	—.01798	—.02151	—.02564	—.03051	—.03636	—.04351	—.05244	—.06393	11.5
12.0	—.00972	—.01200	—.01458	—.01749	—.02082	—.02467	—.02915	—.03445	—.04081	—.04858	—.05830	12.0

Serial Loans. Interest Payable Semi-Annually.

Serielån (med konstant amortering), räntebetalning halvårsvis.

The table gives values for loans which are amortized by constant amounts year by year. The interest is payable as accrued at a certain given nominal rate at the end of each half-year.

Notations: —

Nominal rate of interest = p_0 %
The rate of the yield = p %
The life of the loan = n years
» value » » » = $K_n(p_0\,p)$ %

Corresponding value in table I = $K_n^I(p_0\,p)$ %
» » » » III = $K_n^{III}(p_0\,p)$ %

Formulae: —

$$K_n(p_0\,p) = K_\sigma^I(p_0\,p) \qquad (I)$$

(σ is tabulated on opposite page.)

$$K_n(p_0\,p) = K_n^{III}(p_0\,p) + 100 \cdot \frac{100 - K_n^I(p_0\,p)}{n \cdot p} \qquad (II)$$

Example I.

A 5 % serial loan, which is fully redeemed in 10 years, yields 6.2 %. What is the value?

Formula I.

A yield of 6.2 % corresponds (See opp. page) to $\sigma = 5.25$

Find in table I the value for a loan with the same rates, but with a life of 5.25 years. By interpolating we obtain (p. 26) the value 95.09 %.

Formula II.

$$K_n(p_0\,p) = 81.88 + 100 \cdot \frac{100 - 91.81}{62} = 95.09\ \%$$

Example II.

What would be the yield on a bond of the same loan, if the value were 94 %?

Formula I.

The yield is greater than 5 %, as the price is below par. σ is, therefore, between 5.30 (for 5 %) and 5.18 (for 8 %) (see opposite page). Presume σ to be = 5.25! The procedure is then to find the yield in table I corresponding to a nominal rate of 5 % and the value 94 %. It will be found (page 26) that the yield is between 6.4 and 6.5 %.

Should a more accurate figure be desired, proceed as follows: —

To a yield of 6.40 % corresponds $\sigma = 5.24$ and the value 94.27 %
» » » » 6.50 % » $\sigma = 5.24$ and the value 93.87 %

The value 94 % gives, consequently, the yield 6.47 %

Checking (formula II): —

$$K_n(p_0\,p) = 78.50 + 100 \cdot \frac{100 - 89.99}{10 \cdot 6.47} = 93.97\ \%$$

Tabellen avser lån, som under hela löptiden amorteras med ett år från år konstant belopp. Ränta utgår i efterskott varje halvår efter viss angiven (nominell) räntefot.

Beteckningar:

Nominell räntefot = p_0 %
Effektiv » = p %
Löptid = n år
Kurs = $K_n(p_0\,p)$ %

Motsvarande kurs i tabell I = $K_n^I(p_0\,p)$ %
» » » » III = $K_n^{III}(p_0\,p)$ %

Formler:

$$K_n(p_0\,p) = K_\sigma^I(p_0\,p) \qquad (I)$$

(σ finnes tabulerad å motstående sida.)

$$K_n(p_0\,p) = K_n^{III}(p_0\,p) + 100 \cdot \frac{100 - K_n^I(p_0\,p)}{n \cdot p} \qquad (II)$$

Exempel I.

Ett 5-procentigt serielån, som slutamorterats om 10 år, avkastar 6.2 % effektiv ränta. Vad är kursen?

Formel I.

6.2 % svarar (se motst. sida) mot $\sigma = 5.25$

I tabell I uppsökes kursen för ett lån med samma räntefötter men löptiden 5.25 år. Genom interpolation erhålles (sid. 26) värdet 95.09 %.

Formel II.

$$K_n(p_0\,p) = 81.88 + 100 \cdot \frac{100 - 91.81}{62} = 95.09\ \%$$

Exempel II.

Vad hade avkastningen för samma lån blivit, om kursen i stället varit 94 %?

Formel I.

Avkastningen är större än 5 %, eftersom kursen är mindre än pari. σ ligger därför (se motst. sida) mellan 5.30 (för 5 %) och 5.18 (för 8 %). Antag försöksvis $\sigma = 5.25$! Man skall då i tabell I söka den effektiva ränta, som svarar mot nominella räntan 5 % och kursen 94 %. Man finner (sid. 26), att räntan ligger mellan 6.4 och 6.5 %.

Önskas noggrannare resultat, kan förfaras på följande sätt:

Mot eff. räntan = 6.40 svarar $\sigma = 5.24$ och kursen 94.27 %
» » » = 6.50 » $\sigma = 5.24$ » kursen 93.87 %

Mot kursen 94 % svarar således effektiva räntan = 6.47 %

Kontroll (formel II):

$$K_n(p_0\,p) = 78.50 + 100 \cdot \frac{100 - 89.99}{10 \cdot 6.47} = 93.97\ \%$$

Life of Average Bond of a Serial Loan.

Löptiden för medelobligationen i ett serielån.

Auxiliary Number σ ("sigma").

Hjälptalet σ (»sigma»).

Years År	1.5 %	2 %	2.5 %	3 %	3.5 %	4 %	4.5 %	5 %	5.5 %	6 %	6.5 %	7 %	7.5 %	8 %	Years År
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.50	1.50	1.50	1.50	1.50	1.50	1.49	1.49	1.49	1.49	1.49	1.49	1.49	1.49	2
3	2.00	1.99	1.99	1.99	1.99	1.99	1.99	1.98	1.98	1.98	1.98	1.98	1.98	1.97	3
4	2.49	2.49	2.48	2.48	2.48	2.48	2.47	2.47	2.47	2.46	2.46	2.46	2.45	2.45	4
5	2.99	2.98	2.98	2.97	2.97	2.96	2.96	2.95	2.95	2.94	2.94	2.93	2.93	2.92	5
6	3.48	3.47	3.46	3.46	3.45	3.44	3.44	3.43	3.42	3.42	3.41	3.40	3.39	3.39	6
7	3.97	3.96	3.95	3.94	3.93	3.92	3.91	3.90	3.89	3.88	3.87	3.86	3.86	3.85	7
8	4.46	4.45	4.44	4.42	4.41	4.40	4.38	4.37	4.36	4.35	4.34	4.32	4.31	4.30	8
9	4.95	4.93	4.92	4.90	4.89	4.87	4.85	4.84	4.82	4.81	4.79	4.78	4.76	4.74	9
10	5.44	5.42	5.40	5.38	5.36	5.34	5.32	5.30	5.28	5.26	5.24	5.22	5.20	5.18	10
11	5.93	5.90	5.88	5.85	5.83	5.80	5.78	5.76	5.73	5.71	5.69	5.66	5.64	5.62	11
12	6.41	6.38	6.35	6.32	6.30	6.27	6.24	6.21	6.18	6.15	6.13	6 10	6.07	6.04	12
13	6.90	6.86	6.83	6.79	6.76	6.73	6.69	6.66	6.63	6.59	6.56	6.53	6.50	6.47	13
14	7.38	7.34	7.30	7.26	7.22	7.18	7.14	7.11	7.07	7.03	6.99	6.95	6.92	6.88	14
15	7.86	7.82	7.77	7.72	7.68	7.63	7.59	7.55	7.50	7.46	7.42	7.37	7.33	7.29	15
16	8.34	8.29	8.24	8.19	8.14	8.08	8.03	7.98	7.94	7.89	7.84	7.79	7.74	7.69	16
17	8.82	8.76	8.70	8.65	8.59	8.53	8.47	8.42	8.36	8.31	8.25	8.20	8.14	8.09	17
18	9.30	9.23	9.17	9.10	9.04	8.97	8.91	8.85	8.79	8.72	8.66	8.60	8.54	8.48	18
19	9.78	9.70	9.63	9.56	9.49	9.41	9.34	9.27	9.20	9.13	9.07	9.00	8.93	8.87	19
20	10.25	10.17	10.09	10.01	9.93	9.85	9.77	9.70	9.62	9.54	9.47	9.39	9.32	9.24	20
21	10.73	10.64	10.55	10.46	10.37	10.29	10.20	10.11	10.03	9.94	9.86	9.78	9.70	9.62	21
22	11.20	11.10	11.00	10.91	10.81	10.72	10.62	10.53	10.44	10.34	10.25	10.16	10.07	9.99	22
23	11.67	11.57	11.46	11.35	11.25	11.14	11.04	10.94	10.84	10.74	10.64	10.54	10.44	10.35	23
24	12.14	12.03	11.91	11.79	11.68	11.57	11.46	11.34	11.24	11.13	11.02	10.91	10.81	10.71	24
25	12.61	12.49	12.36	12.23	12.11	11.99	11.87	11.75	11.63	11.51	11.40	11.28	11.17	11.06	25
26	13.08	12.94	12.81	12.67	12.54	12.41	12.28	12.15	12.02	11.89	11.77	11.64	11.52	11.40	26
27	13.55	13.40	13.25	13.11	12.96	12.82	12.68	12.54	12.40	12.27	12.13	12.00	11.87	11.74	27
28	14.02	13.86	13.70	13.54	13.39	13.23	13.08	12.93	12.79	12.64	12.50	12.36	12.22	12.08	28
29	14.48	14.31	14.14	13.97	13.80	13.64	13.48	13.32	13.16	13.01	12.85	12.70	12.56	12.41	29
30	14.94	14.76	14.58	14.40	14.22	14.05	13.87	13.70	13.54	13.37	13.21	13.05	12.89	12 74	30
31	15.41	15.21	15.02	14.83	14.64	14.45	14.27	14.08	13.91	13.73	13.56	13.39	13.22	13.06	31
32	15.87	15.66	15.45	15.25	15.05	14.85	14.65	14.46	14.27	14.08	13.90	13.72	13.54	13.37	32
33	16.33	16.11	15.89	15.67	15.46	15.25	15.04	14.83	14.63	14.44	14.24	14.05	13.86	13.68	33
34	16.79	16.55	16.32	16.09	15.86	15.64	15.42	15.20	14.99	14.78	14.58	14.38	14.18	13.99	34
35	17.24	16.99	16.75	16.51	16.27	16.03	15.80	15.57	15.35	15.13	14.91	14.70	14.49	14.29	35
36	17.70	17.44	17.18	16.92	16.67	16.42	16.17	15.93	15.70	15.46	15.24	15.01	14.80	14.58	36
37	18.15	17.88	17.60	17.33	17.07	16.80	16.54	16.29	16.04	15.80	15.56	15.33	15.10	14.88	37
38	18.61	18.31	18.03	17.74	17.46	17.18	16.91	16.65	16.39	16.13	15.88	15.64	15.40	15.16	38
39	19.06	18.75	18.45	18.15	17.85	17.56	17.28	17.00	16.73	16.46	16.19	15.94	15.69	15.45	39
40	19.51	19.19	18.87	18.55	18.24	17.94	17.64	17.35	17.06	16.78	16.51	16.24	15.98	15.73	40
41	19.96	19.62	19.29	18.96	18.63	18.31	18.00	17.69	17.39	17.10	16.81	16.54	16.26	16.00	41
42	20.41	20.05	19.70	19.36	19.02	18.68	18.35	18.03	17.72	17.42	17.12	16.83	16.54	16.27	42
43	20.86	20.48	20.12	19.75	19.40	19.05	18.71	18.37	18.05	17.73	17.42	17.12	16.82	16.54	43
44	21.30	20.91	20.53	20.15	19.78	19.41	19.06	18.71	18.37	18.04	17.71	17.40	17.09	16.80	44
45	21.75	21.34	20.94	20.54	20.15	19.77	19.40	19.04	18.69	18.34	18.01	17.68	17.36	17.06	45
46	22.19	21.77	21.35	20.93	20.53	20.13	19.75	19.37	19.00	18.64	18.29	17.96	17.63	17.31	46
47	22.64	22.19	21.75	21.32	20.90	20.49	20.09	19.69	19.31	18.94	18.58	18.23	17.89	17.56	47
48	23.08	22.61	22.16	21.71	21.27	20.84	20.42	20.02	19.62	19.23	18.86	18.50	18.15	17.81	48
49	23.52	23.03	22.56	22.09	21.64	21.19	20.76	20.33	19.93	19.52	19.14	18.78	18.40	18.05	49
50	23.96	23.45	22.96	22.48	22.00	21.54	21.09	20.65	20.23	19.81	19.41	19.03	18.65	18.29	50
55	26.13	25.53	24.94	24.35	23.79	23.24	22.70	22.18	21 69	21.20	20.74	20.29	19.86	19.44	55
60	28.28	27.56	26.86	26.18	25.51	24.87	24.25	23.64	23.07	22.51	20.83	21.47	20.98	20.51	60
65	30.40	29.56	28.74	27.95	27.18	26.44	25.72	25.04	24.38	23.75	23.15	22.58	22.03	21.51	65
70	32.49	31.52	30.58	29.67	28.79	27.94	27.13	26.36	25.63	24.92	24.25	23.62	23.02	22.44	70
75	34.55	33.44	32.37	31.34	30.34	29.39	28.49	27.63	26.81	26.03	25.30	24.60	23.94	23.32	75
80	36.58	35.33	34.12	32.96	31.85	30.79	29.78	28.83	27.93	27.08	26.28	25.53	24.82	24.15	80
85	38.58	37.17	35.82	34.53	33.30	32.13	31.02	29.98	29.01	28.08	27.22	26.41	25.64	24.93	85
90	40.55	38.99	37.49	36.06	34.70	33.42	32.21	31.09	30.03	29.03	28.10	27.24	26.42	25.66	90
95	42.49	40.76	39.11	37.54	36.05	34.66	33.35	32.14	31.00	29.94	28.95	28.03	27.17	26.36	95
100	44.41	42.50	40.69	38.97	37.36	35.86	34.45	33.14	31.93	30.80	29.75	28.78	27.87	27.03	100

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

It is, as a rule, much easier to compute the value for a loan with definite maturity than for an annuity-loan, especially in cases of more or less unusual conditions of redemption. The tables on pages 143—153 enable the reader to substitute a loan with definite maturity — its life being defined as the "*life of average bond*" — for a given annuity-loan, thus shortening the calculations.

Annuity-loans with nominal rate of interest p_0 %, yield p % and life n years have, by definition, the same values as loans with definite maturities which have the same rates of interest, but a life of λ years, λ being tabulated on pp. 143—153. If K^I denotes a loan with definite maturity (table I), and K^{II} an annuity-loan (table II) the relation may be expressed as follows: —

$$K^{II}_n(p_0\,p) = K^I_\lambda(p_0\,p).$$

Example.

The value of a 5 % annuity-loan redeemable in 20 years which yields 6.2 % is according to table II (page 95) = 91.16 %.

Find in the table for λ the values which correspond to the given nominal rate of interest 5 % and 20 years life.

To the yield 6.2 % corresponds $\lambda = 11.12$.

Proceed now by looking up in table I the value of the loan which bears the given nominal interest and yield and the life of 11.12 years.

For a life of 11.12 years the value 91.16 % is obtained (page 27).

When the conditions for repayment are more complicated, as for instance in cases of deferred amortization, changes in the nominal rate of interest etc., the use of the said tables facilitates the methods of computation. These methods are described in the following pages.

(The life of average bond is moreover of considerable interest in the valuation of loans of ordinary types. See "Difference between Yield on Loans and Yield on Bonds", page 165 *et seqq.*)

I många fall, särskilt då det är fråga om mera ovanliga betalningsvillkor, visar det sig vara mycket lättare att genomföra beräkningarna i fråga om ett fast lån än i fråga om ett amorteringslån med konstant annuitet. Tabellerna å sid. 143—153 lämna möjlighet att ersätta ett dylikt amorteringslån med ett fast lån — vars löptid just definieras som »*löptiden för medelobligationen*» — och därigenom förkorta beräkningarna.

I allmänhet gäller nämligen, att ett amorteringslån med konstant annuitet och nominella räntan p_0 %, effektiva räntan p % samt löptiden n år har samma kursvärde som ett fast lån med samma räntefötter men löptiden λ år, varvid λ tabulerats å sid. 143—153. Om K^I betecknar ett fast lån (tabell I) och K^{II} ett amorteringslån med konstant annuitet (tabell II) kan förhållandet betecknas sålunda

$$K^{II}_n(p_0\,p) = K^I_\lambda(p_0\,p).$$

Exempel.

Kursen för ett 5-procentigt amorteringslån, som slutamorterats om 20 år och som lämnar 6.2 % effektiv ränta, är enligt tabell II (sid. 95) = 91.16 %.

I tabellen över λ uppsökes värden på λ, som svara mot den angivna nominella räntan 5 % och löptiden 20 år.

Mot den effektiva räntan 6.2 % svarar därvid $\lambda = 11.12$.

Det gäller då att i tabell I uppsöka det lån, som har de angivna nominella och effektiva räntorna samt löptiden 11.12 år.

För löptiden 11.12 år erhålles (sid. 27) kursen 91.16 %.

Då betalningsvillkoren äro mera komplicerade, t. ex. vid uppskjuten amortering, avstämpling till lägre nominell ränta m. m., medför användandet av ifrågavarande tabeller över λ arbetsbesparande räknemetoder. Dessa beskrivas i det följande.

(Löptiden för medelobligationen har även i fråga om det vanliga lånet ett icke ringa intresse. Se härom »Skillnaden mellan hela lånets och de individuella obligationernas avkastning» sid. 172 ff.)

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years *År*	Yield *Eff. ränta* 2 %	Yield *Eff. ränta* 3 %	Yield *Eff. ränta* 4 %	Yield *Eff. ränta* 5 %	Yield *Eff. ränta* 6 %	Yield *Eff. ränta* 7 %	Yield *Eff. ränta* 8 %	Yield *Eff. ränta* 9 %	Yield *Eff. ränta* 10 %	Years *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.49	2
3	2.01	2.00	2.00	2.00	1.99	1.99	1.99	1.98	1.98	3
4	2.51	2.51	2.50	2.49	2.49	2.48	2.48	2.47	2.47	4
5	3.02	3.01	3.00	2.99	2.98	2.97	2.96	2.95	2.94	5
6	3.53	3.51	3.50	3.49	3.47	3.46	3.45	3.43	3.42	6
7	4.04	4.02	4.00	3.98	3.96	3.94	3.93	3.91	3.89	7
8	4.55	4.53	4.50	4.48	4.45	4.43	4.40	4.38	4.35	8
9	5.07	5.03	5.00	4.97	4.94	4.91	4.88	4.85	4.81	9
10	5.58	5.54	5.50	5.46	5.42	5.38	5.35	5.31	5.27	10
11	6.10	6.05	6.00	5.95	5.91	5.86	5.81	5.77	5.72	11
12	6.62	6.56	6.50	6.45	6.39	6.33	6.28	6.22	6.17	12
13	7.14	7.07	7.00	6.94	6.87	6.80	6.74	6.68	6.61	13
14	7.66	7.58	7.50	7.43	7.35	7.27	7.20	7.12	7.05	14
15	8.18	8.09	8.00	7.91	7.83	7.74	7.65	7.57	7.49	15
16	8.71	8.61	8.50	8.40	8.30	8.20	8.11	8.01	7.92	16
17	9.24	9.12	9.00	8.89	8.78	8.67	8.56	8.45	8.34	17
18	9.77	9.63	9.51	9.38	9.25	9.12	9.00	8.88	8.76	18
19	10.30	10.15	10.01	9.86	9.72	9.58	9.45	9.31	9.18	19
20	10.83	10.67	10.51	10.35	10.19	10.04	9.89	9.74	9.59	20
21	11.36	11.18	11.01	10.83	10.66	10.49	10.32	10.16	10.00	21
22	11.90	11.70	11.51	11.32	11.13	10.94	10.76	10.58	10.40	22
23	12.43	12.22	12.01	11.80	11.59	11.39	11.19	11.00	10.81	23
24	12.97	12.74	12.51	12.28	12.06	11.84	11.62	11.41	11.20	24
25	13.51	13.26	13.01	12.76	12.52	12.28	12.05	11.82	11.60	25
26	14.06	13.78	13.51	13.24	12.98	12.72	12.47	12.22	11.98	26
27	14.60	14.30	14.01	13.72	13.44	13.16	12.89	12.63	12.37	27
28	15.14	14.83	14.51	14.20	13.90	13.60	13.31	13.03	12.75	28
29	15.69	15.35	15.01	14.68	14.36	14.04	13.73	13.42	13.13	29
30	16.24	15.88	15.51	15.16	14.81	14.47	14.14	13.81	13.50	30
31	16.79	16.40	16.01	15.64	15.26	14.90	14.55	14.20	13.87	31
32	17.34	16.93	16.52	16.11	15.72	15.33	14.96	14.59	14.24	32
33	17.89	17.45	17.02	16.59	16.17	15.76	15.36	14.97	14.60	33
34	18.45	17.98	17.52	17.06	16.62	16.18	15.76	15.35	14.96	34
35	19.01	18.51	18.02	17.54	17.07	16.61	16.16	15.73	15.32	35
36	19.56	19.04	18.52	18.01	17.51	17.03	16.56	16.11	15.67	36
37	20.12	19.57	19.02	18.48	17.96	17.45	16.96	16.48	16.02	37
38	20.69	20.10	19.52	18.96	18.40	17.86	17.35	16.85	16.37	38
39	21.25	20.63	20.02	19.43	18.84	18.28	17.74	17.21	16.71	39
40	21.81	21.17	20.52	19.90	19.29	18.69	18.13	17.58	17.05	40
41	22.38	21.70	21.02	20.37	19.73	19.11	18.51	17.94	17.39	41
42	22.95	22.23	21.53	20.84	20.16	19.52	18.89	18.29	17.72	42
43	23.52	22.77	22.03	21.31	20.60	19.92	19.27	18.65	18.06	43
44	24.09	23.30	22.53	21.77	21.04	20.33	19.65	19.00	18.39	44
45	24.66	23.84	23.03	22.24	21.47	20.73	20.03	19.35	18.71	45
46	25.23	24.38	23.53	22.71	21.90	21.14	20.40	19.70	19.04	46
47	25.81	24.92	24.03	23.17	22.33	21.54	20.77	20.04	19.36	47
48	26.39	25.46	24.53	23.64	22.76	21.94	21.14	20.39	19.67	48
49	26.97	25.99	25.03	24.10	23.19	22.33	21.51	20.73	19.99	49
50	27.55	26.54	25.54	24.57	23.62	22.73	21.87	21.06	20.30	50
55	30.47	29.25	28.04	26.88	25.75	24.68	23.67	22.72	21.84	55
60	33.44	31.98	30.55	29.17	27.84	26.59	25.42	24.32	23.31	60
65	36.44	34.74	33.06	31.45	29.92	28.47	27.14	25.88	24.74	65
70	39.48	37.51	35.56	33.71	31.95	30.31	28.79	27.40	26.12	70
75	42.56	40.30	38.08	35.97	33.96	32.11	30.42	28.87	27.47	75
80	45.67	43.11	40.58	38.20	35.95	33.89	32.01	30.31	28.78	80
85	48.83	45.94	43.09	40.42	37.92	35.64	33.57	31.73	30.07	85
90	52.01	48.78	45.60	42.63	39.87	37.36	35.10	33.11	31.32	90
95	55.24	51.65	48.11	44.83	41.80	39.06	36.62	34.47	32.56	95
100	58.50	54.53	50.62	47.01	43.71	40.74	38.11	35.81	33.77	100

A: 3. Nom. 2.5 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 2 %	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.49	2
3	2.01	2.01	2.00	2.00	2.00	1.99	1.99	1.99	1.98	3
4	2.52	2.51	2.51	2.50	2.49	2.49	2.48	2.48	2.45	4
5	3.03	3.02	3.01	3.00	2.99	2.98	2.97	2.96	2.95	5
6	3.54	3.53	3.51	3.50	3.49	3.47	3.46	3.45	3.43	6
7	4.06	4.04	4.02	4.00	3.98	3.96	3.94	3.93	3.91	7
8	4.58	4.55	4.53	4.50	4.48	4.45	4.43	4.40	4.38	8
9	5.10	5.07	5.03	5.00	4.97	4.94	4.91	4.88	4.84	9
10	5.62	5.58	5.54	5.50	5.46	5.42	5.39	5.35	5.31	10
11	6.15	6.10	6.05	6.00	5.96	5.91	5.86	5.82	5.77	11
12	6.68	6.62	6.56	6.50	6.45	6.39	6.34	6.28	6.23	12
13	7.21	7.14	7.07	7.00	6.94	6.87	6.81	6.74	6.68	13
14	7.74	7.66	7.58	7.50	7.43	7.35	7.28	7.20	7.13	14
15	8.28	8.18	8.10	8.01	7.92	7.83	7.74	7.66	7.58	15
16	8.81	8.71	8.61	8.51	8.41	8.31	8.21	8.11	8.02	16
17	9.35	9.24	9.12	9.01	8.89	8.78	8.67	8.56	8.46	17
18	9.90	9.77	9.64	9.51	9.38	9.26	9.13	9.01	8.89	18
19	10.44	10.30	10.15	10.01	9.87	9.73	9.59	9.46	9.32	19
20	10.99	10.83	10.67	10.51	10.35	10.20	10.05	9.90	9.75	20
21	11.54	11.36	11.19	11.01	10.84	10.67	10.50	10.34	10.17	21
22	12.09	11.90	11.70	11.51	11.32	11.14	10.95	10.77	10.60	22
23	12.65	12.43	12.22	12.01	11.81	11.60	11.40	11.21	11.01	23
24	13.21	12.97	12.74	12.51	12.29	12.07	11.85	11.64	11.43	24
25	13.77	13.51	13.26	13.02	12.77	12.53	12.30	12.06	11.84	25
26	14.33	14.06	13.78	13.52	13.25	12.99	12.74	12.49	12.25	26
27	14.89	14.60	14.31	14.02	13.73	13.45	13.18	12.91	12.65	27
28	15.46	15.14	14.83	14.52	14.21	13.91	13.62	13.33	13.05	28
29	16.03	15.69	15.35	15.02	14.69	14.37	14.06	13.75	13.45	29
30	16.60	16.24	15.88	15.52	15.17	14.83	14.49	14.16	13.85	30
31	17.18	16.79	16.40	16.02	15.65	15.28	14.93	14.58	14.24	31
32	17.75	17.34	16.93	16.53	16.13	15.74	15.36	14.99	14.63	32
33	18.33	17.89	17.46	17.03	16.60	16.19	15.79	15.39	15.02	33
34	18.92	18.45	17.98	17.53	17.08	16.64	16.21	15.80	15.40	34
35	19.50	19.00	18.51	18.03	17.55	17.09	16.64	16.20	15.78	35
36	20.09	19.56	19.04	18.53	18.03	17.54	17.06	16.60	16.16	36
37	20.67	20.12	19.57	19.03	18.50	17.99	17.49	17.00	16.53	37
38	21.27	20.68	20.10	19.54	18.98	18.43	17.91	17.40	16.91	38
39	21.86	21.25	20.64	20.04	19.45	18.88	18.32	17.79	17.28	39
40	22.45	21.81	21.17	20.54	19.92	19.32	18.74	18.18	17.64	40
41	23.05	22.38	21.70	21.04	20.39	19.76	19.15	18.57	18.01	41
42	23.65	22.94	22.24	21.54	20.86	20.20	19.57	18.95	18.37	42
43	24.26	23.51	22.77	22.04	21.33	20.64	19.98	19.34	18.73	43
44	24.86	24.08	23.31	22.55	21.80	21.08	20.39	19.72	19.09	44
45	25.47	24.65	23.84	23.05	22.27	21.52	20.80	20.10	19.44	45
46	26.08	25.23	24.38	23.55	22.74	21.95	21.20	20.48	19.80	46
47	26.69	25.80	24.92	24.05	23.21	22.39	21.61	20.86	20.15	47
48	27.30	26.38	25.46	24.56	23.67	22.82	22.01	21.23	20.49	48
49	27.92	26.96	26.00	25.06	24.14	23.26	22.41	21.60	20.84	49
50	28.54	27.54	26.54	25.56	24.60	23.69	22.81	21.97	21.19	50
55	31.67	30.46	29.25	28.07	26.92	25.83	24.79	23.80	22.88	55
60	34.85	33.42	31.98	30.59	29.23	27.94	26.73	25.58	24.52	60
65	38.09	36.41	34.73	33.10	31.52	30.03	28.63	27.33	26.12	65
70	41.39	39.45	37.49	35.62	33.80	32.09	30.51	29.03	27.69	70
75	44.74	42.52	40.28	38.13	36.06	34.14	32.35	30.71	29.22	75
80	48.14	45.62	43.07	40.65	38.32	36.16	34.17	32.36	30.72	80
85	51.59	48.76	45.89	43.17	40.56	38.16	35.97	33.99	32.20	85
90	55.09	51.93	48.72	45.69	42.80	40.15	37.75	35.59	33.66	90
95	58.64	55.12	51.56	48.21	45.02	42.12	39.51	37.17	35.10	95
100	62.23	58.36	54.42	50.73	47.24	44.08	41.47	38.74	36.52	100

A: 3. Nom. 3 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 2 %	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	2
3	2.01	2.01	2.01	2.00	2.00	2.00	1.99	1.99	1.99	3
4	2.52	2.52	2.51	2.51	2.50	2.49	2.49	2.48	2.48	4
5	3.04	3.03	3.02	3.01	3.00	2.99	2.98	2.97	2.96	5
6	3.56	3.54	3.53	3.52	3.50	3.49	3.47	3.46	3.45	6
7	4.08	4.06	4.04	4.02	4.00	3.98	3.96	3.95	3.93	7
8	4.60	4.58	4.55	4.53	4.50	4.48	4.45	4.43	4.41	8
9	5.13	5.10	5.07	5.03	5.00	4.97	4.94	4.91	4.88	9
10	5.66	5.62	5.58	5.54	5.50	5.46	5.43	5.39	5.35	10
11	6.20	6.15	6.10	6.05	6.00	5.96	5.91	5.87	5.82	11
12	6.73	6.68	6.62	6.56	6.51	6.45	6.39	6.34	6.29	12
13	7.27	7.21	7.14	7.07	7.01	6.94	6.88	6.81	6.75	13
14	7.82	7.74	7.66	7.58	7.51	7.43	7.36	7.28	7.21	14
15	8.37	8.28	8.19	8.10	8.01	7.92	7.83	7.75	7.67	15
16	8.92	8.81	8.71	8.61	8.51	8.41	8.31	8.21	8.12	16
17	9.47	9.35	9.24	9.12	9.01	8.90	8.79	8.68	8.57	17
18	10.03	9.90	9.77	9.64	9.51	9.39	9.26	9.14	9.02	18
19	10.59	10.44	10.30	10.15	10.01	9.87	9.73	9.60	9.47	19
20	11.15	10.99	10.83	10.67	10.51	10.36	10.21	10.06	9.91	20
21	11.72	11.54	11.36	11.19	11.02	10.84	10.68	10.51	10.35	21
22	12.29	12.09	11.90	11.71	11.52	11.33	11.15	10.96	10.79	22
23	12.86	12.65	12.44	12.23	12.02	11.81	11.61	11.41	11.22	23
24	13.44	13.21	12.97	12.75	12.52	12.30	12.08	11.86	11.65	24
25	14.02	13.77	13.51	13.27	13.02	12.78	12.54	12.31	12.08	25
26	14.60	14.33	14.06	13.79	13.52	13.26	13.01	12.76	12.51	26
27	15.19	14.89	14.60	14.31	14.03	13.74	13.47	13.20	12.93	27
28	15.77	15.46	15.14	14.83	14.53	14.23	13.93	13.64	13.36	28
29	16.37	16.03	15.69	15.36	15.03	14.71	14.39	14.08	13.78	29
30	16.96	16.60	16.24	15.88	15.53	15.19	14.85	14.52	14.19	30
31	17.56	17.17	16.79	16.41	16.03	15.66	15.30	14.95	14.61	31
32	18.16	17.75	17.34	16.94	16.54	16.14	15.76	15.38	15.02	32
33	18.77	18.33	17.89	17.46	17.04	16.62	16.21	15.82	15.43	33
34	19.37	18.91	18.45	17.99	17.54	17.10	16.67	16.25	15.84	34
35	19.99	19.49	19.00	18.52	18.04	17.57	17.12	16.67	16.24	35
36	20.60	20.08	19.56	19.05	18.54	18.05	17.57	17.10	16.65	36
37	21.22	20.67	20.12	19.58	19.05	18.53	18.02	17.52	17.05	37
38	21.84	21.26	20.68	20.11	19.55	19.00	18.47	17.95	17.45	38
39	22.46	21.85	21.24	20.64	20.05	19.47	18.91	18.37	17.84	39
40	23.09	22.45	21.81	21.18	20.55	19.95	19.36	18.79	18.24	40
41	23.72	23.04	22.37	21.71	21.06	20.42	19.80	19.21	18.63	41
42	24.35	23.64	22.94	22.25	21.56	20.89	20.25	19.62	19.02	42
43	24.98	24.25	23.51	22.78	22.06	21.36	20.69	20.04	19.41	43
44	25.62	24.85	24.08	23.32	22.56	21.84	21.13	20.45	19.80	44
45	26.26	25.46	24.65	23.85	23.07	22.31	21.57	20.86	20.18	45
46	26.91	26.07	25.22	24.39	23.57	22.78	22.01	21.27	20.57	46
47	27.55	26.68	25.79	24.93	24.07	23.25	22.45	21.68	20.95	47
48	28.20	27.29	26.37	25.47	24.58	23.71	22.88	22.08	21.33	48
49	28.86	27.91	26.95	26.01	25.08	24.18	23.32	22.49	21.70	49
50	29.51	28.52	27.53	26.55	25.58	24.65	23.75	22.89	22.08	50
55	32.84	31.65	30.44	29.26	28.10	26.98	25.91	24.89	23.93	55
60	36.23	34.82	33.39	31.99	30.62	29.30	28.05	26.86	25.75	60
65	39.70	38.05	36.38	34.74	33.13	31.61	30.16	28.80	27.53	65
70	43.23	41.33	39.39	37.51	35.65	33.90	32.25	30.71	29.29	70
75	46.82	44.66	42.44	40.29	38.17	36.19	34.33	32.60	31.02	75
80	47.81	48.04	45.52	43.09	40.70	38.46	36.38	34.46	32.72	80
85	54.21	51.47	48.63	45.90	43.22	40.73	38.43	36.31	34.40	85
90	57.99	54.94	51.77	48.73	45.74	42.99	40.45	38.14	36.07	90
95	61.82	58.46	54.94	51.56	48.27	45.24	42.47	39.96	37.72	95
100	65.72	62.03	58.14	54.42	50.80	47.48	44.47	41.76	39.36	100

A: 3. Nom. 3.5 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 2 %	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.51	1.51	1.50	1.50	1.50	1.50	1.50	1.50	1.50	2
3	2.02	2.01	2.01	2.01	2.00	2.00	2.00	1.99	1.99	3
4	2.53	2.52	2.52	2.51	2.51	2.50	2.50	2.49	2.48	4
5	3.05	3.04	3.03	3.02	3.01	3.00	2.99	2.98	2.97	5
6	3.57	3.56	3.54	3.53	3.52	3.50	3.49	3.47	3.46	6
7	4.10	4.08	4.06	4.04	4.02	4.00	3.98	3.97	3.95	7
8	4.63	4.60	4.58	4.55	4.53	4.50	4.48	4.45	4.43	8
9	5.16	5.13	5.10	5.07	5.04	5.00	4.97	4.94	4.91	9
10	5.70	5.66	5.62	5.58	5.54	5.50	5.47	5.43	5.39	10
11	6.24	6.20	6.15	6.10	6.05	6.01	5.96	5.91	5.87	11
12	6.79	6.73	6.68	6.62	6.56	6.51	6.45	6.40	6.34	12
13	7.34	7.27	7.21	7.14	7.07	7.01	6.94	6.88	6.82	13
14	7.90	7.82	7.74	7.66	7.59	7.51	7.43	7.36	7.29	14
15	8.46	8.37	8.28	8.19	8.10	8.01	7.92	7.84	7.75	15
16	9.02	8.92	8.81	8.71	8.61	8.51	8.41	8.32	8.22	16
17	9.59	9.47	9.35	9.24	9.13	9.01	8.90	8.79	8.69	17
18	10.16	10.03	9.90	9.77	9.64	9.52	9.39	9.27	9.15	18
19	10.73	10.59	10.44	10.30	10.16	10.02	9.88	9.74	9.61	19
20	11.31	11.15	10.99	10.83	10.67	10.52	10.37	10.21	10.07	20
21	11.89	11.72	11.54	11.36	11.19	11.02	10.85	10.69	10.52	21
22	12.48	12.29	12.09	11.90	11.71	11.52	11.34	11.16	10.98	22
23	13.07	12.86	12.65	12.44	12.23	12.02	11.82	11.62	11.43	23
24	13.67	13.43	13.20	12.98	12.75	12.53	12.31	12.09	11.88	24
25	14.26	14.01	13.76	13.52	13.27	13.03	12.79	12.56	12.33	25
26	14.87	14.60	14.33	14.06	13.79	13.53	13.27	13.02	12.77	26
27	15.47	15.18	14.89	14.60	14.32	14.03	13.76	13.48	13.22	27
28	16.08	15.77	15.46	15.15	14.84	14.54	14.24	13.95	13.66	28
29	16.70	16.36	16.03	15.69	15.36	15.04	14.72	14.41	14.10	29
30	17.32	16.96	16.60	16.24	15.89	15.54	15.20	14.87	14.54	30
31	17.94	17.55	17.17	16.79	16.41	16.04	15.68	15.33	14.98	31
32	18.56	18.16	17.75	17.34	16.94	16.55	16.16	15.78	15.41	32
33	19.19	18.76	18.33	17.90	17.47	17.05	16.64	16.24	15.85	33
34	19.83	19.37	18.91	18.45	18.00	17.55	17.12	16.69	16.28	34
35	20.46	19.98	19.49	19.01	18.53	18.06	17.60	17.15	16.71	35
36	21.11	20.59	20.07	19.56	19.06	18.56	18.07	17.60	17.14	36
37	21.75	21.21	20.66	20.12	19.59	19.06	18.55	18.05	17.57	37
38	22.40	21.83	21.25	20.68	20.12	19.57	19.03	18.50	17.99	38
39	23.05	22.45	21.84	21.25	20.65	20.07	19.50	18.95	18.42	39
40	23.71	23.07	22.44	21.81	21.18	20.57	19.98	19.40	18.84	40
41	24.37	23.70	23.03	22.37	21.72	21.08	20.45	19.84	19.26	41
42	25.03	24.33	23.63	22.94	22.25	21.58	20.93	20.29	19.68	42
43	25.69	24.97	24.23	23.51	22.79	22.09	21.40	20.74	20.10	43
44	26.36	25.60	24.84	24.08	23.32	22.59	21.87	21.18	20.51	44
45	27.04	26.24	25.44	24.65	23.86	23.09	22.35	21.62	20.93	45
46	27.72	26.89	26.05	25.22	24.40	23.60	22.82	22.06	21.34	46
47	28.40	27.53	26.66	25.80	24.94	24.10	23.29	22.50	21.76	47
48	29.08	28.18	27.27	26.37	25.48	24.61	23.76	22.94	22.17	48
49	29.77	28.83	27.88	26.95	26.01	25.11	24.23	23.38	22.58	49
50	30.46	29.49	28.50	27.53	26.56	25.61	24.70	23.82	22.99	50
55	33.97	32.80	31.61	30.44	29.27	28.14	27.05	26.00	25.01	55
60	37.56	36.19	34.77	33.38	32.00	30.66	29.38	28.15	27.00	60
65	41.23	39.63	37.99	36.36	34.74	33.19	31.70	30.29	28.98	65
70	44.98	43.15	41.24	39.37	37.50	35.71	34.02	32.41	30.92	70
75	48.80	46.72	44.55	42.41	40.27	38.24	36.32	34.51	32.85	75
80	52.70	50.36	47.90	45.48	43.05	40.77	38.61	36.60	34.76	80
85	56.66	54.05	51.29	48.58	45.86	43.30	40.91	38.68	36.66	85
90	60.68	57.80	54.72	51.70	48.89	45.86	43.21	40.75	38.54	90
95	64.77	61.61	58.20	54.85	51.50	48.37	45.47	42.80	40.42	95
100	68.91	65.46	61.70	58.02	54.33	50.90	47.74	44.85	42.28	100

A: 3. Nom. 4 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 2 %	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.51	1.51	1.50	1.50	1.50	1.50	1.50	1.50	1.50	2
3	2.02	2.02	2.01	2.01	2.01	2.00	2.00	2.00	1.99	3
4	2.54	2.53	2.52	2.52	2.51	2.51	2.50	2.50	2.49	4
5	3.06	3.05	3.04	3.03	3.02	3.01	3.00	2.99	2.98	5
6	3.59	3.57	3.56	3.54	3.53	3.52	3.50	3.49	3.48	6
7	4.12	4.10	4.08	4.06	4.04	4.02	4.00	3.98	3.97	7
8	4.65	4.63	4.60	4.58	4.55	4.53	4.50	4.48	4.46	8
9	5.20	5.16	5.13	5.10	5.07	5.04	5.00	4.97	4.94	9
10	5.74	5.70	5.66	5.62	5.58	5.54	5.51	5.47	5.43	10
11	6.29	6.24	6.20	6.15	6.10	6.05	6.01	5.96	5.92	11
12	6.85	6.79	6.73	6.68	6.62	6.56	6.51	6.45	6.40	12
13	7.41	7.34	7.27	7.21	7.14	7.08	7.01	6.95	6.88	13
14	7.97	7.90	7.82	7.74	7.66	7.59	7.51	7.44	7.36	14
15	8.55	8.45	8.37	8.28	8.19	8.10	8.01	7.93	7.84	15
16	9.12	9.02	8.92	8.81	8.71	8.61	8.52	8.42	8.32	16
17	9.70	9.58	9.47	9.35	9.24	9.13	9.02	8.91	8.80	17
18	10.29	10.16	10.03	9.90	9.77	9.64	9.52	9.40	9.28	18
19	10.87	10.73	10.59	10.44	10.30	10.16	10.02	9.89	9.75	19
20	11.47	11.31	11.15	10.99	10.83	10.68	10.52	10.37	10.22	20
21	12.07	11.89	11.71	11.54	11.37	11.20	11.03	10.86	10.70	21
22	12.67	12.48	12.28	12.09	11.90	11.72	11.53	11.35	11.17	22
23	13.28	13.07	12.86	12.65	12.44	12.23	12.03	11.83	11.64	23
24	13.89	13.66	13.43	13.20	12.98	12.76	12.54	12.32	12.10	24
25	14.51	14.26	14.01	13.76	13.52	13.28	13.04	12.80	12.57	25
26	15.13	14.87	14.59	14.33	14.06	13.80	13.54	13.29	13.04	26
27	15.76	15.48	15.18	14.89	14.60	14.32	14.04	13.77	13.50	27
28	16.39	16.08	15.77	15.46	15.15	14.85	14.55	14.25	13.97	28
29	17.03	16.69	16.36	16.03	15.70	15.37	15.05	14.74	14.43	29
30	17.67	17.31	16.95	16.60	16.24	15.90	15.55	15.22	14.89	30
31	18.31	17.93	17.55	17.17	16.79	16.42	16.06	15.70	15.35	31
32	18.96	18.56	18.15	17.75	17.35	16.95	16.56	16.18	15.81	32
33	19.61	19.18	18.75	18.33	17.90	17.48	17.07	16.66	16.27	33
34	20.27	19.82	19.36	18.91	18.45	18.01	17.57	17.14	16.72	34
35	20.93	20.45	19.97	19.49	19.01	18.54	18.07	17.62	17.18	35
36	21.60	21.09	20.58	20.07	19.57	19.07	18.58	18.10	17.63	36
37	22.27	21.74	21.20	20.66	20.12	19.60	19.08	18.58	18.09	37
38	22.95	22.38	21.82	21.25	20.68	20.13	19.59	19.05	18.54	38
39	23.63	23.03	22.44	21.84	21.25	20.66	20.09	19.53	18.99	39
40	24.31	23.69	23.06	22.43	21.81	21.20	20.60	20.01	19.44	40
41	25.00	24.35	23.69	23.03	22.37	21.73	21.10	20.48	19.89	41
42	25.69	25.01	24.32	23.63	22.94	22.27	21.61	20.96	20.34	42
43	26.39	25.67	24.95	24.23	23.51	22.80	22.11	21.44	20.79	43
44	27.09	26.34	25.59	24.83	24.08	23.34	22.62	21.91	21.23	44
45	27.79	27.01	26.23	25.44	24.65	23.88	23.12	22.39	21.68	45
46	28.50	27.69	26.87	26.04	25.22	24.41	23.63	22.86	22.12	46
47	29.21	28.37	27.51	26.65	25.79	24.95	24.13	23.33	22.57	47
48	29.93	29.05	28.16	27.26	26.37	25.49	24.64	23.81	23.01	48
49	30.65	29.74	28.81	27.87	26.94	26.03	25.14	24.28	23.45	49
50	31.38	30.43	29.46	28.49	27.52	26.57	25.65	24.75	23.90	50
55	35.06	33.92	32.76	31.59	30.42	29.28	28.18	27.11	26.09	55
60	38.83	37.50	36.13	34.75	33.36	32.01	30.71	29.45	28.27	60
65	42.69	41.15	39.56	37.95	36.32	34.76	33.25	31.79	30.43	65
70	46.64	44.88	43.06	41.19	39.32	37.52	35.78	34.12	32.58	70
75	50.66	48.68	46.61	44.48	42.34	40.29	38.32	36.44	34.71	75
80	54.76	52.55	50.21	47.81	45.39	43.07	40.86	38.76	36.83	80
85	58.93	56.48	53.87	51.18	48.46	45.87	43.40	41.07	38.95	85
90	63.16	60.47	57.58	54.58	51.55	48.67	45.95	43.38	41.05	90
95	67.45	64.52	61.34	58.02	54.66	51.48	48.49	45.68	43.15	95
100	71.81	68.63	65.14	61.49	57.79	54.31	51.03	47.98	45.25	100

A: 3. Nom. 5 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.51	1.51	1.51	1.50	1.50	1.50	1.50	1.50	2
3	2.02	2.02	2.02	2.01	2.01	2.01	2.00	2.00	3
4	2.54	2.54	2.53	2.52	2.52	2.51	2.51	2.50	4
5	3.07	3.06	3.05	3.04	3.03	3.02	3.01	3.00	5
6	3.60	3.59	3.57	3.56	3.54	3.53	3.52	3.50	6
7	4.14	4.12	4.10	4.08	4.06	4.04	4.02	4.00	7
8	4.68	4.65	4.63	4.60	4.58	4.55	4.53	4.51	8
9	5.23	5.19	5.16	5.13	5.10	5.07	5.04	5.01	9
10	5.78	5.74	5.70	5.66	5.62	5.58	5.55	5.51	10
11	6.34	6.29	6.24	6.20	6.15	6.10	6.06	6.01	11
12	6.90	6.85	6.79	6.73	6.68	6.62	6.57	6.51	12
13	7.47	7.41	7.34	7.27	7.21	7.14	7.08	7.02	13
14	8.05	7.97	7.89	7.82	7.74	7.67	7.59	7.52	14
15	8.63	8.54	8.45	8.37	8.28	8.19	8.11	8.02	15
16	9.22	9.12	9.02	8.92	8.82	8.72	8.62	8.52	16
17	9.81	9.70	9.58	9.47	9.36	9.25	9.14	9.03	17
18	10.41	10.28	10.15	10.03	9.90	9.78	9.65	9.53	18
19	11.01	10.87	10.73	10.59	10.45	10.31	10.17	10.03	19
20	11.62	11.46	11.30	11.15	10.99	10.84	10.69	10.54	20
21	12.23	12.06	11.89	11.71	11.54	11.37	11.21	11.04	21
22	12.85	12.66	12.47	12.28	12.10	11.91	11.73	11.54	22
23	13.48	13.27	13.06	12.86	12.65	12.45	12.25	12.05	23
24	14.11	13.88	13.66	13.43	13.21	12.99	12.77	12.55	24
25	14.74	14.50	14.25	14.01	13.77	13.53	13.29	13.06	25
26	15.38	15.12	14.85	14.59	14.33	14.07	13.81	13.56	26
27	16.03	15.74	15.46	15.17	14.89	14.61	14.34	14.07	27
28	16.68	16.37	16.07	15.76	15.46	15.16	14.86	14.57	28
29	17.34	17.01	16.68	16.35	16.03	15.71	15.39	15.08	29
30	18.00	17.65	17.30	16.95	16.60	16.26	15.92	15.58	30
31	18.66	18.29	17.92	17.54	17.17	16.81	16.44	16.09	31
32	19.33	18.94	18.54	18.14	17.75	17.36	16.97	16.59	32
33	20.01	19.59	19.17	18.74	18.32	17.91	17.50	17.10	33
34	20.69	20.24	19.80	19.35	18.90	18.46	18.03	17.60	34
35	21.38	20.90	20.43	19.96	19.49	19.02	18.56	18.11	35
36	22.07	21.57	21.07	20.57	20.07	19.58	19.09	18.62	36
37	22.76	22.24	21.71	21.18	20.66	20.14	19.62	19.12	37
38	23.46	22.91	22.35	21.80	21.24	20.70	20.16	19.63	38
39	24.17	23.58	23.00	22.41	21.83	21.26	20.69	20.14	39
40	24.88	24.27	23.65	23.04	22.43	21.82	21.22	20.64	40
41	25.59	24.95	24.31	23.66	23.02	22.39	21.76	21.15	41
42	26.31	25.64	24.97	24.29	23.62	22.95	22.29	21.66	42
43	27.03	26.33	25.63	24.92	24.21	23.52	22.83	22.16	43
44	27.76	27.03	26.29	25.55	24.81	24.09	23.37	22.67	44
45	28.49	27.73	26.96	26.18	25.42	24.66	23.91	23.18	45
46	29.23	28.43	27.63	26.82	26.02	25.23	24.44	23.69	46
47	29.97	29.14	28.31	27.46	26.62	25.80	24.98	24.19	47
48	30.71	29.85	28.98	28.10	27.23	26.37	25.52	24.70	48
49	31.46	30.57	29.67	28.75	27.84	26.95	26.06	25.21	49
50	32.21	31.29	30.35	29.40	28.45	27.52	26.60	25.72	50
55	36.04	34.93	33.82	32.69	31.54	30.42	29.32	28.26	55
60	39.96	38.67	37.36	36.00	34.66	33.34	32.04	30.80	60
65	43.97	42.48	40.96	39.37	37.83	36.28	34.78	33.35	65
70	48.07	46.38	44.64	42.82	41.03	39.27	37.53	35.90	70
75	52.24	50.34	48.37	46.31	44.27	42.26	40.29	38.44	75
80	56.49	54.37	52.17	49.83	47.54	45.28	43.07	41.00	80
85	60.80	58.46	56.02	53.40	50.84	48.32	45.84	43.55	85
90	65.18	62.61	59.92	57.01	54.16	51.37	48.63	46.10	90
95	69.61	66.81	63.86	60.66	57.51	54.43	51.42	48.66	95
100	74.09	71.06	67.86	64.33	60.88	57.51	54.22	51.21	100

A: 3. Nom. 6 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.51	1.51	1.51	1.51	1.51	1.50	1.50	1.50	2
3	2.03	2.03	2.02	2.02	2.02	2.01	2.01	2.01	3
4	2.55	2.55	2.54	2.54	2.53	2.52	2.52	2.51	4
5	3.09	3.08	3.07	3.06	3.05	3.04	3.03	3.02	5
6	3.63	3.61	3.60	3.58	3.57	3.56	3.54	3.53	6
7	4.17	4.15	4.14	4.12	4.10	4.08	4.06	4.04	7
8	4.73	4.70	4.68	4.65	4.63	4.60	4.58	4.56	8
9	5.29	5.26	5.23	5.19	5.16	5.13	5.10	5.07	9
10	5.86	5.82	5.78	5.74	5.70	5.66	5.62	5.59	10
11	6.43	6.39	6.34	6.29	6.24	6.20	6.15	6.11	11
12	7.02	6.96	6.90	6.85	6.79	6.73	6.68	6.63	12
13	7.61	7.54	7.47	7.41	7.34	7.28	7.21	7.15	13
14	8.21	8.13	8.05	7.97	7.89	7.82	7.75	7.67	14
15	8.81	8.72	8.63	8.54	8.45	8.37	8.28	8.20	15
16	9.42	9.32	9.21	9.11	9.02	8.92	8.82	8.72	16
17	10.04	9.92	9.81	9.69	9.58	9.47	9.36	9.25	17
18	10.66	10.53	10.40	10.28	10.15	10.03	9.90	9.78	18
19	11.29	11.15	11.01	10.87	10.73	10.59	10.45	10.31	19
20	11.93	11.77	11.61	11.46	11.30	11.15	11.00	10.85	20
21	12.57	12.40	12.23	12.06	11.89	11.72	11.55	11.38	21
22	13.22	13.03	12.84	12.66	12.47	12.29	12.10	11.92	22
23	13.88	13.67	13.47	13.26	13.06	12.86	12.66	12.46	23
24	14.54	14.32	14.10	13.87	13.65	13.43	13.21	13.00	24
25	15.21	14.97	14.73	14.49	14.25	14.01	13.77	13.54	25
26	15.89	15.63	15.37	15.11	14.85	14.59	14.33	14.08	26
27	16.57	16.29	16.01	15.73	15.45	15.17	14.90	14.63	27
28	17.26	16.96	16.66	16.36	16.06	15.76	15.46	15.17	28
29	17.96	17.64	17.32	16.99	16.67	16.35	16.03	15.72	29
30	18.66	18.32	17.97	17.63	17.29	16.94	16.60	16.27	30
31	19.37	19.00	18.64	18.27	17.90	17.54	17.18	16.82	31
32	20.08	19.70	19.31	18.92	18.53	18.14	17.75	17.37	32
33	20.80	20.39	19.98	19.56	19.15	18.74	18.33	17.92	33
34	21.53	21.09	20.66	20.22	19.78	19.34	18.91	18.48	34
35	22.26	21.80	21.34	20.87	20.41	19.95	19.49	19.03	35
36	22.99	22.51	22.03	21.54	21.04	20.56	20.07	19.59	36
37	23.74	23.23	22.72	22.20	21.68	21.17	20.65	20.15	37
38	24.48	23.95	23.41	22.87	22.32	21.78	21.24	20.71	38
39	25.24	24.68	24.12	23.54	22.97	22.40	21.83	21.27	39
40	26.00	25.41	24.82	24.22	23.62	23.02	22.42	21.83	40
41	26.76	26.15	25.53	24.90	24.27	23.64	23.01	22.40	41
42	27.53	26.89	26.24	25.58	24.92	24.26	23.61	22.96	42
43	28.30	27.64	26.96	26.27	25.58	24.89	24.20	23.53	43
44	29.08	28.39	27.68	26.96	26.24	25.52	24.80	24.09	44
45	29.87	29.14	28.41	27.66	26.90	26.15	25.40	24.66	45
46	30.65	29.00	29.14	28.36	27.57	26.78	26.00	25.23	46
47	31.45	30.67	29.87	29.06	28.24	27.42	26.60	25.80	47
48	32.25	31.44	30.61	29.77	28.91	28.06	27.21	26.37	48
49	33.05	32.21	31.36	30.48	29.59	28.70	27.81	26 95	49
50	33.86	32.99	32.10	31.19	30.26	29.34	28.42	27.52	50
55	37.96	36.94	35.89	34.80	33.69	32.59	31.48	30.40	55
60	42.16	40.99	39.76	38.49	37.19	35.88	34.58	33.31	60
65	46.46	45.12	43.72	42.25	40.74	39.23	37.71	36.23	65
70	50.84	49.34	47.76	46.08	44.34	42.61	40.86	39.18	70
75	55.29	53.63	51.86	49.97	48.00	46.04	44.05	42.14	75
80	59.82	57.99	56.03	53.92	51.71	49.30	46.72	45.11	80
85	64.39	62.41	60.26	57.92	55.46	52.99	50.48	48.10	85
90	69.03	66.89	64.55	61.97	59.25	56.52	53.73	51.09	90
95	73.70	71.42	68.88	66.06	63.07	60.06	56.99	54.10	95
100	78.42	75.99	73.27	70.20	66.92	63.64	60.27	57.11	100

A: 3. Nom. 7 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield *Eff. ränta* 3 %	Yield *Eff. ränta* 4 %	Yield *Eff. ränta* 5 %	Yield *Eff. ränta* 6 %	Yield *Eff. ränta* 7 %	Yield *Eff. ränta* 8 %	Yield *Eff. ränta* 9 %	Yield *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.51	1.51	1.51	1.51	1.51	1.51	1.51	1.51	2
3	2.04	2.03	2.03	2.03	2.02	2.02	2.02	2.01	3
4	2.57	2.56	2.55	2.55	2.54	2.54	2.53	2.53	4
5	3.11	3.10	3.09	3.08	3.07	3.06	3.05	3.04	5
6	3.65	3.64	3.63	3.61	3.60	3.58	3.57	3.56	6
7	4.21	4.19	4.17	4.15	4.14	4.12	4.10	4.08	7
8	4.78	4.75	4.73	4.70	4.68	4.65	4.63	4.60	8
9	5.35	5.32	5.29	5.26	5.22	5.19	5.16	5.13	9
10	5.93	5.89	5.86	5.82	5.78	5.74	5.70	5.66	10
11	6.53	6.48	6.43	6.38	6.34	6.29	6.24	6.20	11
12	7.13	7.07	7.01	6.96	6.90	6.85	6.79	6.74	12
13	7.73	7.67	7.60	7.54	7.47	7.41	7.34	7.28	13
14	8.35	8.27	8.20	8.12	8.05	7.97	7.90	7.82	14
15	8.98	8.89	8.80	8.71	8.63	8.54	8.45	8.37	15
16	9.61	9.51	9.41	9.31	9.21	9.11	9.02	8.92	16
17	10.25	10.14	10.03	9.91	9.80	9.69	9.58	9.47	17
18	10.90	10.78	10.65	10.52	10.40	10.28	10.15	10.03	18
19	11.56	11.42	11.28	11.14	11.00	10.86	10.73	10.59	19
20	12.22	12.07	11.92	11.76	11.61	11.46	11.30	11.15	20
21	12.90	12.73	12.56	12.39	12.22	12.05	11.89	11.72	21
22	13.58	13.39	13.21	13.02	12.84	12.65	12.47	12.29	22
23	14.27	14.07	13.86	13.66	13.46	13.26	13.06	12.86	23
24	14.96	14.75	14.53	14.31	14.09	13.87	13.65	13.43	24
25	15.67	15.43	15.19	14.96	14.72	14.48	14.25	14.01	25
26	16.38	16.12	15.87	15.61	15.36	15.10	14.85	14.59	26
27	17.10	16.82	16.55	16.27	16.00	15.72	15.45	15.18	27
28	17.82	17.53	17.24	16.94	16.64	16.35	16.05	15.76	28
29	18.55	18.24	17.93	17.61	17.30	16.98	16.66	16.35	29
30	19.29	18.96	18.63	18.29	17.95	17.61	17.28	16.94	30
31	20.04	19.69	19.33	18.97	18.61	18.25	17.89	17.54	31
32	20.79	20.42	20.04	19.66	19.28	18.90	18.51	18.13	32
33	21.55	21.16	20.76	20.35	19.95	19.54	19.14	18.73	33
34	22.32	21.90	21.48	21.05	20.62	20.19	19.76	19.33	34
35	23.09	22.65	22.21	21.76	21.30	20.85	20.39	19.94	35
36	23.87	23.41	22.94	22.46	21.99	21.51	21.02	20.55	36
37	24.65	24.17	23.68	23.18	22.67	22.17	21.66	21.15	37
38	25.44	24.94	24.42	23.90	23.37	22.83	22.30	21.77	38
39	26.24	25.71	25.17	24.62	24.06	23.50	22.94	22.38	39
40	27.04	26.49	25.92	25.34	24.76	24.17	23.58	23.00	40
41	27.85	27.27	26.68	26.07	25.47	24.85	24.23	23.61	41
42	28.66	28.06	27.45	26.81	26.17	25.53	24.88	24.23	42
43	29.48	28.86	28.22	27.55	26.89	26.21	25.53	24.86	43
44	30.30	29.66	28.99	28.30	27.60	26.90	26.19	25.48	44
45	31.13	30.46	29.77	29.05	28.32	27.59	26.84	26.11	45
46	31.97	31.27	30.55	29.80	29.04	28.28	27.50	26.74	46
47	32.81	32.08	31.34	30.56	29.77	28.97	28.17	27.37	47
48	33.65	32.90	32.13	31.32	30.50	29.67	28.83	28.00	48
49	34.50	33.72	32.92	32.09	31.24	30.37	29.50	28.64	49
50	35.35	34.55	33.72	32.86	31.97	31.08	30.17	29.27	50
55	39.68	38.75	37.78	36.76	35.71	34.65	33.56	32.48	55
60	44.11	43.06	41.94	40.75	39.53	38.25	37.00	35.73	60
65	48.62	47.44	46.19	44.83	43.42	41.94	40.49	39.02	65
70	53.21	51.91	50.51	48.97	47.38	45.67	44.03	42.34	70
75	57.86	56.44	54.90	53.19	51.40	49.46	47.60	45.69	75
80	62.56	61.04	59.35	57.46	55.47	53.30	51.22	49.07	80
85	67.31	65.69	63.86	61.80	59.59	57.15	54.85	52.47	85
90	72.11	70.06	67.99	66.00	63.76	61.02	58.53	55.89	90
95	76.93	75.12	73.02	70.59	67.97	65.01	62.22	59.32	95
100	81.79	79.89	77.67	75.05	72.22	68.98	65.95	62.77	100

A: 3. Nom. 8 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield *Eff. ränta* 3 %	Yield *Eff. ränta* 4 %	Yield *Eff. ränta* 5 %	Yield *Eff. ränta* 6 %	Yield *Eff. ränta* 7 %	Yield *Eff. ränta* 8 %	Yield *Eff. ränta* 9 %	Yield *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.52	1.51	1.51	1.51	1.51	1.51	1.51	1.51	2
3	2.04	2.04	2.04	2.03	2.03	2.03	2.02	2.02	3
4	2.58	2.57	2.57	2.56	2.55	2.55	2.54	2.54	4
5	3.12	3.11	3.11	3.10	3.09	3.08	3.07	3.06	5
6	3.68	3.67	3.65	3.64	3.63	3.61	3.60	3.59	6
7	4.25	4.23	4.21	4.19	4.17	4.15	4.14	4.12	7
8	4.83	4.80	4.78	4.75	4.73	4.70	4.68	4.65	8
9	5.41	5.38	5.35	5.32	5.29	5.26	5.23	5.19	9
10	6.01	5.97	5.93	5.89	5.85	5.82	5.78	5.74	10
11	6.62	6.57	6.52	6.47	6.43	6.38	6.34	6.29	11
12	7.23	7.18	7.12	7.06	7.01	6.96	6.90	6.85	12
13	7.86	7.80	7.73	7.66	7.60	7.53	7.47	7.41	13
14	8.50	8.42	8.35	8.27	8.19	8.12	8.05	7.97	14
15	9.14	9.06	8.97	8.88	8.79	8.71	8.63	8.54	15
16	9.80	9.70	9.60	9.50	9.40	9.31	9.21	9.11	16
17	10.46	10.35	10.24	10.13	10.02	9.91	9.80	9.69	17
18	11.14	11.01	10.89	10.77	10.64	10.52	10.40	10.28	18
19	11.82	11.68	11.55	11.41	11.27	11.13	11.00	10.86	19
20	12.51	12.36	12.21	12.06	11.91	11.76	11.60	11.45	20
21	13.22	13.05	12.88	12.72	12.55	12.38	12.22	12.05	21
22	13.93	13.74	13.56	13.38	13.20	13.01	12.83	12.65	22
23	14.64	14.45	14.25	14.05	13.85	13.65	13.45	13.26	23
24	15.37	15.16	14.94	14.73	14.51	14.29	14.08	13.86	24
25	16.10	15.87	15.64	15.41	15.18	14.94	14.71	14.48	25
26	16.85	16.60	16.35	16.10	15.85	15.60	15.35	15.09	26
27	17.60	17.34	17.07	16.80	16.53	16.26	15.99	15.71	27
28	18.36	18.08	17.79	17.50	17.21	16.92	16.63	16.34	28
29	19.12	18.82	18.52	18.21	17.90	17.59	17.28	16.97	29
30	19.90	19.58	19.25	18.93	18.60	18.26	17.93	17.60	30
31	20.68	20.34	20.00	19.65	19.30	18.94	18.59	18.24	31
32	21.47	21.10	20.75	20.37	20.01	19.63	19.25	18.88	32
33	22.26	21.88	21.50	21.11	20.72	20.32	19.92	19.52	33
34	23.06	22.66	22.26	21.85	21.43	21.01	20.59	20.17	34
35	23.87	23.45	23.03	22.59	22.16	21.71	21.26	20.82	35
36	24.69	24.25	23.81	23.34	22.88	22.42	21.94	21.47	36
37	25.51	25.05	24.59	24.10	23.62	23.12	22.63	22.13	37
38	26.34	25.86	25.37	24.87	24.36	23.84	23.31	22.79	38
39	27.17	26.67	26.16	25.63	25.10	24.55	24.00	23.45	39
40	28.01	27.49	26.96	26.41	25.85	25.27	24.70	24.12	40
41	28.86	28.32	27.76	27.18	26.60	26.00	25.40	24.79	41
42	29.71	29.15	28.57	27.97	27.36	26.73	26.10	25.47	42
43	30.56	29.98	29.38	28.75	28.12	27.46	26.80	26.14	43
44	31.42	30.82	30.20	29.55	28.88	28.20	27.51	26.82	44
45	32.29	31.67	31.02	30.34	29.65	28.94	28.22	27.50	45
46	33.16	32.52	31.85	31.15	30.43	29.69	28.94	28.19	46
47	34.04	33.37	32.68	31.95	31.21	30.44	29.66	28.88	47
48	34.92	34.23	33.52	32.76	31.99	31.19	30.38	29.57	48
49	35.80	35.10	34.36	33.58	32.77	31.95	31.11	30.26	49
50	36.69	35.96	35.20	34.39	33.56	32.71	31.83	30.95	50
55	41.20	40.37	39.49	38.55	37.57	36.56	35.52	34.47	55
60	45.79	44.87	43.87	42.79	41.67	40.49	39.30	38.04	60
65	50.46	49.45	48.34	47.13	45.85	44.49	43.09	41.66	65
70	55.19	54.09	52.87	51.53	50.09	48.56	46.96	45.33	70
75	59.97	58.80	57.47	55.96	54.40	52.68	50.88	49.04	75
80	64.80	63.55	62.13	60.51	58.76	56.85	54.85	52.78	80
85	69.66	68.35	66.83	65.08	63.17	61.07	58.85	56.56	85
90	74.54	73.18	71.57	69.70	67.63	65.34	62.89	60.36	90
95	79.45	78.04	76.34	74.35	72.13	69.64	66.97	64.18	95
100	84.38	82.92	81.15	79.05	76.67	73.97	71.07	68.01	100

A: 3. Nom. 9 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.52	1.52	1.52	1.51	1.51	1.51	1.51	1.51	2
3	2.05	2.04	2.04	2.04	2.03	2.03	2.03	2.03	3
4	2.59	2.58	2.58	2.57	2.57	2.56	2.55	2.55	4
5	3.14	3.13	3.12	3.11	3.10	3.10	3.09	3.08	5
6	3.71	3.69	3.68	3.67	3.65	3.64	3.63	3.61	6
7	4.29	4.27	4.25	4.23	4.21	4.19	4.17	4.15	7
8	4.87	4.85	4.82	4.80	4.77	4.75	4.73	4.70	8
9	5.47	5.44	5.41	5.38	5.35	5.32	5.29	5.26	9
10	6.08	6.04	6.01	5.97	5.93	5.89	5.85	5.82	10
11	6.71	6.66	6.61	6.57	6.52	6.47	6.43	6.38	11
12	7.34	7.29	7.23	7.17	7.12	7.06	7.01	6.96	12
13	7.99	7.92	7.86	7.79	7.73	7.66	7.60	7.53	13
14	8.64	8.57	8.49	8.42	8.34	8.27	8.19	8.12	14
15	9.31	9.22	9.13	9.05	8.96	8.88	8.79	8.71	15
16	9.98	9.89	9.79	9.69	9.60	9.50	9.40	9.31	16
17	10.67	10.56	10.45	10.34	10.23	10.13	10.02	9.91	17
18	11.37	11.25	11.13	11.00	10.88	10.76	10.64	10.52	18
19	12.08	11.94	11.81	11.67	11.54	11.40	11.27	11.13	19
20	12.79	12.65	12.50	12.35	12.20	12.05	11.90	11.75	20
21	13.52	13.36	13.20	13.03	12.87	12.70	12.54	12.38	21
22	14.26	14.08	13.90	13.72	13.55	13.36	13.19	13.01	22
23	15.01	14.81	14.62	14.42	14.23	14.03	13.84	13.64	23
24	15.76	15.55	15.34	15.13	14.92	14.71	14.50	14.28	24
25	16.52	16.30	16.08	15.85	15.62	15.39	15.16	14.93	25
26	17.30	17.06	16.82	16.57	16.33	16.08	15.83	15.58	26
27	18.08	17.82	17.56	17.30	17.04	16.77	16.51	16.24	27
28	18.87	18.60	18.32	18.04	17.76	17.47	17.19	16.90	28
29	19.66	19.37	19.08	18.78	18.48	18.18	17.87	17.57	29
30	20.47	20.16	19.85	19.53	19.21	18.89	18.57	18.24	30
31	21.28	20.96	20.63	20.29	19.95	19.61	19.26	18.92	31
32	22.10	21.76	21.41	21.06	20.70	20.33	19.97	19.60	32
33	22.93	22.57	22.21	21.83	21.45	21.06	20.67	20.28	33
34	23.76	23.39	23.00	22.61	22.21	21.80	21.39	20.97	34
35	24.60	24.21	23.81	23.39	22.97	22.54	22.10	21.67	35
36	25.45	25.04	24.62	24.18	23.74	23.29	22.83	22.36	36
37	26.30	25.88	25.43	24.98	24.51	24.04	23.55	23.07	37
38	27.16	26.71	26.26	25.78	25.29	24.79	24.28	23.77	38
39	28.03	27.56	27.08	26.59	26.07	25.55	25.02	24.48	39
40	28.90	28.42	27.92	27.40	26.86	26.32	25.76	25.20	40
41	29.78	29.28	28.76	28.22	27.66	27.09	26.51	25.92	41
42	30.66	30.14	29.60	29.04	28.46	27.87	27.26	26.64	42
43	31.54	31.01	30.45	29.87	29.27	28.65	28.01	27.37	43
44	32.44	31.88	31.31	30.70	30.07	29.43	28.77	28.10	44
45	33.33	32.76	32.17	31.54	30.89	30.22	29.53	28.83	45
46	34.23	33.65	33.03	32.38	31.71	31.01	30.29	29.57	46
47	35.14	34.54	33.90	33.23	32.53	31.81	31.06	30.31	47
48	36.05	35.43	34.78	34.08	33.36	32.61	31.83	31.05	48
49	36.96	36.33	35.65	34.94	34.19	33.41	32.61	31.79	49
50	37.88	37.23	36.53	35.80	35.03	34.22	33.39	32.54	50
55	42.52	41.79	41.00	40.16	39.26	38.32	37.34	36.33	55
60	47.24	46.44	45.56	44.60	43.59	42.51	41.37	40.19	60
65	52.02	51.15	50.19	49.13	47.99	46.76	45.46	44.11	65
70	56.85	55.92	54.88	53.75	52.46	51.11	49.61	48.08	70
75	61.72	60.74	59.63	58.37	56.99	55.47	53.82	52.11	75
80	66.62	65.60	64.41	63.07	61.56	59.90	58.08	56.17	80
85	71.54	70.48	69.24	67.81	66.19	64.34	62.38	60.27	85
90	76.48	75.39	74.09	72.59	70.86	68.90	66.72	64.40	90
95	81.43	80.33	78.97	77.39	75.55	73.46	71.10	68.58	95
100	86.39	85.26	83.87	82.23	80.29	78.04	75.50	72.80	100

A: 3. Nom. 10 %.

Life of Average Bond of an Annuity-Loan.

Löptiden för medelobligationen i ett annuitetslån.

Auxiliary Number λ ("lambda").

Hjälptalet λ (»lambda»).

Years / *År*	Yield / *Eff. ränta* 3 %	Yield / *Eff. ränta* 4 %	Yield / *Eff. ränta* 5 %	Yield / *Eff. ränta* 6 %	Yield / *Eff. ränta* 7 %	Yield / *Eff. ränta* 8 %	Yield / *Eff. ränta* 9 %	Yield / *Eff. ränta* 10 %	Years / *År*
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1
2	1.52	1.52	1.52	1.52	1.52	1.51	1.51	1.51	2
3	2.05	2.05	2.05	2.04	2.04	2.04	2.03	2.03	3
4	2.60	2.59	2.59	2.58	2.58	2.57	2.57	2.56	4
5	3.16	3.15	3.14	3.13	3.12	3.11	3.10	3.10	5
6	3.73	3.72	3.71	3.69	3.68	3.67	3.65	3.64	6
7	4.32	4.30	4.28	4.26	4.25	4.23	4.21	4.19	7
8	4.92	4.90	4.87	4.85	4.82	4.80	4.77	4.75	8
9	5.53	5.50	5.47	5.44	5.41	5.38	5.35	5.32	9
10	6.16	6.12	6.08	6.04	6.00	5.97	5.93	5.89	10
11	6.80	6.75	6.70	6.66	6.61	6.56	6.52	6.47	11
12	7.45	7.39	7.34	7.28	7.23	7.17	7.12	7.06	12
13	8.11	8.04	7.98	7.91	7.85	7.79	7.72	7.66	13
14	8.78	8.71	8.63	8.56	8.48	8.41	8.34	8.26	14
15	9.47	9.38	9.30	9.21	9.13	9.04	8.96	8.87	15
16	10.17	10.07	9.97	9.88	9.78	9.69	9.59	9.49	16
17	10.87	10.77	10.68	10.55	10.44	10.34	10.23	10.12	17
18	11.59	11.47	11.35	11.23	11.11	10.99	10.87	10.75	18
19	12.32	12.19	12.06	11.93	11.79	11.66	11.53	11.39	19
20	13.07	12.92	12.77	12.63	12.48	12.33	12.19	12.04	20
21	13.82	13.66	13.50	13.34	13.18	13.01	12.85	12.69	21
22	14.58	14.41	14.23	14.06	13.88	13.70	13.53	13.35	22
23	15.35	15.17	14.98	14.79	14.60	14.40	14.21	14.02	23
24	16.13	15.93	15.73	15.52	15.32	15.10	14.90	14.69	24
25	16.92	16.71	16.49	16.27	16.05	15.82	15.60	15.37	25
26	17.72	17.49	17.26	17.02	16.78	16.54	16.30	16.06	26
27	18.53	18.29	18.04	17.78	17.53	17.27	17.01	16.75	27
28	19.35	19.09	18.82	18.55	18.28	18.00	17.72	17.44	28
29	20.17	19.90	19.62	19.33	19.04	18.74	18.45	18.15	29
30	21.00	20.71	20.42	20.11	19.80	19.49	19.17	18.85	30
31	21.85	21.54	21.23	20.90	20.58	20.25	19.91	19.57	31
32	22.69	22.37	22.04	21.70	21.36	21.01	20.65	20.29	32
33	23.55	23.21	22.87	22.51	22.14	21.77	21.39	21.01	33
34	24.41	24.06	23.69	23.32	22.94	22.54	22.14	21.74	34
35	25.28	24.91	24.53	24.14	23.73	23.32	22.90	22.48	35
36	26.15	25.77	25.37	24.96	24.54	24.11	23.66	23.22	36
37	27.03	26.64	26.22	25.79	25.35	24.90	24.43	23.96	37
38	27.92	27.51	27.08	26.63	26.17	25.69	25.20	24.71	38
39	28.81	28.38	27.94	27.47	26.99	26.49	25.98	25.46	39
40	29.71	29.26	28.80	28.31	27.81	27.30	26.76	26.22	40
41	30.61	30.15	29.67	29.17	28.65	28.11	27.55	26.98	41
42	31.52	31.05	30.55	30.03	29.48	28.92	28.34	27.75	42
43	32.43	31.95	31.43	30.89	30.33	29.74	29.14	28.52	43
44	33.35	32.85	32.32	31.76	31.17	30.57	29.94	29.30	44
45	34.27	33.75	33.21	32.63	32.02	31.40	30.74	30.07	45
46	35.19	34.66	34.10	33.51	32.88	32.23	31.55	30.86	46
47	36.12	35.58	35.00	34.39	33.74	33.07	32.36	31.64	47
48	37.06	36.49	35.91	35.27	34.61	33.91	33.18	32.43	48
49	37.99	37.42	36.81	36.16	35.48	34.76	34.00	33.23	49
50	38.93	38.34	37.72	37.06	36.35	35.61	34.83	34.02	50
55	43.68	43.03	42.34	41.58	40.77	39.91	39.00	38.06	55
60	48.48	47.79	47.02	46.18	45.28	44.30	43.26	42.17	60
65	53.34	52.60	51.77	50.86	49.85	48.76	47.58	46.34	65
70	58.23	57.45	56.57	55.59	54.49	53.29	51.98	50.57	70
75	63.15	62.34	61.41	60.36	59.18	57.86	56.41	54.85	75
80	68.09	67.27	66.30	65.18	63.91	62.48	60.90	59.18	80
85	73.05	72.21	71.18	70.03	68.68	67.15	65.44	63.54	85
90	78.02	77.15	76.10	74.90	73.48	71.86	70.02	67.95	90
95	83.00	82.11	81.04	79.80	78.31	76.59	74.62	72.38	95
100	87.98	87.09	85.99	84.72	83.17	81.35	79.25	76.84	100

Changes of the Nominal Rate of Interest (re Annuity-Loans).

In some countries it often happens that annuity-loans are converted by stamping the bonds so that the loan in the future shall bear a lower nominal rate of interest. If the nominal rate of interest of an annuity-loan is reduced from 6 to 5 %, the loan nevertheless cannot be regarded as an ordinary 5 % annuity-loan. The plan for the payments of the annuities has in fact been drawn upon the basis of the former rate of 6 %, and consequently, is not the same as for a 5 % loan. *It is assumed in the following that the interest is payable semi-annually.*

Notations: —

The original nominal rate of interest = p_0 %.
The yield = p %.
The value before the change in the nominal rate of interest = $K_n^{II}(p_0\, p)$.
The new nominal rate of interest p_1 %. $p_0 - p_1 = \pi$.
The value of the new loan = $K_n(p_1\, p)$.

Formula (Interest payable semi-annually): —

$$K_n(p_1\, p) = (1 - \pi \cdot B) \cdot K_n^{II}(p_0\, p) + 100 \cdot \pi \cdot B \qquad (I)$$

(B is tabulated on page 156.)

Note. If the tables (pp. 143—153) for λ are used, the calculations will often be considerably facilitated. For explanation of these tables see page 142.

Example I.

A 5 % annuity-loan with 10 years life and a value of 103.75 % is converted by stamping the bonds so that the loan in the future shall bear a nominal rate of interest of 4.5 %. What value should a bond now have to give the same yield as before?

The value 103.75 % corresponds in table II (page 94) to a yield of 4.30 %.

1. Solution by taking the life of average bond.

The nominal rate of interest 5 %, the life 10 years and the yield 4.30 % corresponds (page 148) to $\lambda = 5.73$. Find then in table I the value corresponding to the nominal rate 4.5 %, the yield 4.30 % and life $\lambda = 5.73$ years.

5 years correspond (see page 20) to the value 101.09 %
6 » » » » » » » 101.29 %
$\lambda = 5.73$ years corresponds consequently to the value **101.24** %

2. Solution according to formula I.

$$K_n(p_1\, p) = (1 - {}^1/_2 \cdot 1.3418) \cdot 103.75 + 100 \cdot {}^1/_2 \cdot 1.3418 = \mathbf{101.23}\ \%$$

Example II.

What is the yield on a bond of the same loan, if the value after the reduction of the nominal rate of interest is 95 %?

The value being below par, the yield is higher than the nominal rate of interest, 4.5 %. For the nominal rate = 5 % and life 10 years, λ (page 148) is between 5.51 and 5.70. It will be found in table I (page 20) that the yield is between 5.6 and 5.7 %. Should a more accurate figure be desired the following interpolation may be made: —

For the yield = 5.6 % λ is = 5.68 and the value (page 20) = 95.07 %
» » » = 5.7 % λ » = 5.67 » » » » » = 94.63 %
The value 95 % then gives the yield 5.62 %.

Checking according to formula (I).

$$K_n(p_1\, p) = (1 + {}^1/_2 \cdot 1.8496) \cdot 97.39 - 100 \cdot {}^1/_2 \cdot 1.8496 = \mathbf{94.98}\ \%.$$

Förändring av nominell räntefot (för amorteringslån med konstant annuitet).

Icke sällan händer i vissa länder, att amorteringslån med konstant annuitet konverteras på så sätt, att obligationerna påstämplas bestämmelsen, att den nominella räntan därefter skall vara lägre. Om den nominella räntan för ett amorteringslån med konstant annuitet genom påstämpling på obligationerna förvandlas från 6 till 5 %, kan lånet emellertid icke därefter anses som ett vanligt 5-procentigt annuitetslån. Planen för amorteringarna är nämligen bestämd efter den ursprungliga räntefoten, 6 %, och är därför en annan än vid ett 5-procentigt lån. *I det följande antages, att räntebetalningarna ske halvårsvis.*

Beteckningar:

Ursprunglig nominell ränta = p_0 %.
Effektiv ränta = p %.
Kurs, om avstämpling av räntan ej ägt rum, = $K_n^{II}(p_0\, p)$.
Genom avstämplingen bestämd ny nominell räntefot = p_1 %. $p_0 - p_1 = \pi$.
Kurs för det nya lånet = $K_n(p_1\, p)$.

Formel (räntebetalning halvårsvis):

$$K_n(p_1\, p) = (1 - \pi \cdot B) \cdot K_n^{II}(p_0\, p) + 100 \cdot \pi \cdot B \qquad (I)$$

(B finnes tabulerat å sid. 156.)

Anm. Om tabellerna över λ (sid. 143—153) användas, blir beräkningen ofta väsentligt förenklad. Rörande dessa tabeller se förklaring sidan 142.

Exempel I.

Ett 5-procentigt annuitetslån med 10 års återstående löptid och en kurs om 103.75 % konverteras genom påstämpling om att den nominella räntan därefter skall utgå med 4.5 %. Vilken kurs skola obligationerna därefter ha för att lämna oförändrad avkastning?

Kursen 103.75 % svarar i tab. II (sid. 94) mot effektiva räntan 4.30 %.

1. Lösning med användande av löptiden för medelobligationen.

Nominella räntan 5 %, löptiden 10 år, och effektiva räntan 4.30 % svarar (sid. 148) mot $\lambda = 5.73$. Man skall då i tabell I uppsöka den kurs, som svarar mot nominella räntan 4.5 %, effektiva räntan 4.30 % samt löptiden $\lambda = 5.73$ år.

5 år svara (se sid. 20) mot kursen 101.09 %
6 » » » » » » » 101.29 %
$\lambda = 5.73$ » svarar således » » **101.24** %

2. Lösning enligt formel I.

$$K_n(p_1\, p) = (1 - {}^1/_2 \cdot 1.3418) \cdot 103.75 + 100 \cdot {}^1/_2 \cdot 1.3418 = \mathbf{101.22}\ \%.$$

Exempel II.

Vad är effektiva räntan för samma lån, om kursen efter avstämplingen är 95 %?

Eftersom kursen är under pari, är effektiva räntan högre än den nominella, 4.5 %. För nominella räntan = 5 % och löptiden = 10 år, ligger då λ (sid. 148) mellan 5.51 och 5.70. I tab. I (sid. 20) finner man, att effektiva räntan ligger mellan 5.6 och 5.7 %. Önskas större noggrannhet, göres följande interpolation:

För effektiva räntan = 5.6 % är $\lambda = 5.68$ och kursen (sid. 20) = 95.07 %
» » » = 5.7 % » $\lambda = 5.67$ » » » » = 94.63 %
Mot kursen 95 % svarar då effektiva räntan 5.62 %.

Kontroll enligt formel (I).

$$K_n(p_1\, p) = (1 + {}^1/_2 \cdot 1.8496) \cdot 97.39 - 100 \cdot {}^1/_2 \cdot 1.8496 = \mathbf{94.98}\ \%.$$

Changes of Nominal Rate of Interest.

Förändring av nominell räntefot.

Auxiliary Number B. $\left[B = \frac{0.01}{i_0 - 4\varepsilon}\right]$

Hjälptalet B.

Yield *Eff. ränta* %	Nom. 3 %	Nom. 3.5 %	Nom. 4 %	Nom. 4.5 %	Nom. 5 %	Nom. 5.5 %	Nom. 6 %	Nom. 6.5 %	Nom. 7 %	Nom. 7.5 %	Nom. 8 %	Yield *Eff. ränta* %
3.0	+45.110	+1.9151	+0.9783	+0.6570	+0.4945	+0.3965	+0.3309	+0.2839	+0.2486	+0.2211	+0.1991	3.0
3.1	—13.099	+2.3604	+1.0827	+0.7024	+0.5198	+0.4126	+0.3420	+0.2921	+0.2549	+0.2261	+0.2031	3.1
3.2	—5.7208	+3.0750	+1.2118	+0.7546	+0.5479	+0.4301	+0.3540	+0.3007	+0.2614	+0.2312	+0.2072	3.2
3.25	—4.4640	+3.6234	+1.2887	+0.7837	+0.5631	+0.4394	+0.3602	+0.3053	+0.2648	+0.2339	+0.2094	3.25
3.3	—3.6601	+4.4095	+1.3759	+0.8151	+0.5791	+0.4491	+0.3667	+0.3099	+0.2683	+0.2366	+0.2116	3.3
3.4	—2.6912	+7.7871	+1.5913	+0.8862	+0.6141	+0.4698	+0.3805	+0.3197	+0.2756	+0.2422	+0.2161	3.4
3.5	—2.1281	+33.223	+1.8864	+0.9708	+0.6536	+0.4926	+0.3952	+0.3300	+0.2833	+0.2481	+0.2207	3.5
3.6	—1.7600	—14.669	+2.3157	+1.0732	+0.6984	+0.5176	+0.4112	+0.3411	+0.2914	+0.2543	+0.2256	3.6
3.7	—1.5006	—6.0098	+2.9975	+1.1996	+0.7498	+0.5454	+0.4285	+0.3529	+0.3000	+0.2609	+0.2308	3.7
3.75	—1.3976	—4.8406	+3.5148	+1.2747	+0.7785	+0.5604	+0.4377	+0.3591	+0.3045	+0.2642	+0.2334	3.75
3.8	—1.3079	—3.7797	+4.2476	+1.3598	+0.8094	+0.5762	+0.4473	+0.3656	+0.3091	+0.2677	+0.2361	3.8
3.9	—1.1592	—2.7571	+7.2833	+1.5691	+0.8793	+0.6108	+0.4679	+0.3792	+0.3187	+0.2749	+0.2417	3.9
4.0	—1.0408	—2.1702	+25.497	+1.8545	+0.9623	+0.6497	+0.4904	+0.3938	+0.3290	+0.2825	+0.2476	4.0
4.1	—0.9445	—1.7895	—17.003	+2.2666	+1.0625	+0.6939	+0.5151	+0.4096	+0.3400	+0.2906	+0.2537	4.1
4.2	—0.8645	—1.5225	—6.3775	+2.9138	+1.1860	+0.7445	+0.5425	+0.4268	+0.3517	+0.2991	+0.2602	4.2
4.25	—0.8293	—1.4169	—4.8596	+3.3988	+1.2591	+0.7727	+0.5573	+0.4359	+0.3579	+0.3036	+0.2636	4.25
4.3	—0.7970	—1.3250	—3.9255	+4.0774	+1.3418	+0.8030	+0.5730	+0.4454	+0.3643	+0.3081	+0.2670	4.3
4.4	—0.7393	—1.1728	—2.8358	+6.7859	+1.5447	+0.8716	+0.6070	+0.4657	+0.3777	+0.3177	+0.2742	4.4
4.5	—0.6894	—1.0521	—2.2198	+20.195	+1.8198	+0.9528	+0.6454	+0.4879	+0.3922	+0.3279	+0.2817	4.5
4.6	—0.6459	—0.9539	—1.8239	—20.711	+2.2138	+1.0507	+0.6888	+0.5124	+0.4079	+0.3388	+0.2897	4.6
4.7	—0.6075	—0.8726	—1.5479	—6.8475	+2.8252	+1.1710	+0.7386	+0.5394	+0.4248	+0.3504	+0.2982	4.7
4.75	—0.5900	—0.8369	—1.4391	—5.1310	+3.2775	+1.2421	+0.7662	+0.5540	+0.4338	+0.3565	+0.3026	4.75
4.8	—0.5735	—0.8040	—1.3446	—4.1027	+3.9023	+1.3223	+0.7960	+0.5694	+0.4432	+0.3628	+0.3071	4.8
4.9	—0.5431	—0.7455	—1.1885	—2.9291	+6.3052	+1.5184	+0.8631	+0.6029	+0.4633	+0.3761	+0.3166	4.9
5.0	—0.5157	—0.6949	—1.0649	—2.2778	+16.397	+1.7826	+0.9425	+0.6406	+0.4852	+0.3905	+0.3267	5.0
5.1	—0.4910	—0.6508	—0.9647	—1.8637	—27.337	+2.1579	+1.0380	+0.6833	+0.5093	+0.4059	+0.3374	5.1
5.2	—0.4686	—0.6120	—0.8818	—1.5770	—7.4569	+2.7330	+1.1549	+0.7321	+0.5359	+0.4227	+0.3489	5.2
5.25	—0.4581	—0.5942	—0.8454	—1.4645	—5.4691	+3.1530	+1.2238	+0.7592	+0.5503	+0.4316	+0.3550	5.25
5.3	—0.4481	—0.5775	—0.8120	—1.3669	—4.3182	+3.7255	+1.3014	+0.7884	+0.5655	+0.4408	+0.3612	5.3
5.4	—0.4294	—0.5467	—0.7524	—1.2063	—3.0395	+5.8481	+1.4903	+0.8540	+0.5984	+0.4606	+0.3744	5.4
5.5	—0.4121	—0.5191	—0.7011	—1.0795	—2.3453	+13.585	+1.7433	+0.9314	+0.6355	+0.4823	+0.3886	5.5
5.6	—0.3962	—0.4941	—0.6563	—0.9768	—1.9094	—42.166	+2.0996	+1.0243	+0.6774	+0.5060	+0.4038	5.6
5.7	—0.3815	—0.4715	—0.6169	—0.8921	—1.6103	—8.2636	+2.6386	+1.1377	+0.7252	+0.5322	+0.4203	5.7
5.75	—0.3746	—0.4609	—0.5989	—0.8550	—1.4933	—5.8948	+3.0270	+1.2043	+0.7517	+0.5463	+0.4291	5.75
5.8	—0.3679	—0.4508	—0.5820	—0.8208	—1.3923	—4.5818	+3.5493	+1.2792	+0.7802	+0.5612	+0.4383	5.8
5.9	—0.3552	—0.4319	—0.5508	—0.7602	—1.2263	—3.1701	+5.4186	+1.4608	+0.8442	+0.5936	+0.4578	5.9
6.0	—0.3433	—0.4145	—0.5228	—0.7079	—1.0958	—2.4236	+11.442	+1.7024	+0.9196	+0.6300	+0.4791	6.0
6.1	—0.3323	—0.3985	—0.4976	—0.6624	—0.9904	—1.9619	—103.01	+2.0398	+1.0098	+0.6710	+0.5024	6.1
6.2	—0.3219	—0.3836	—0.4747	—0.6224	—0.9035	—1.6481	—9.3661	+2.5430	+1.1195	+0.7178	+0.5282	6.2
6.25	—0.3169	—0.3766	—0.4640	—0.6041	—0.8656	—1.5261	—6.4399	+2.9009	+1.1838	+0.7437	+0.5421	6.25
6.3	—0.3121	—0.3699	—0.4538	—0.5869	—0.8307	—1.4209	—4.9072	+3.3759	+1.2559	+0.7715	+0.5567	6.3
6.4	—0.3030	—0.3570	—0.4346	—0.5553	—0.7688	—1.2488	—3.3250	+5.0189	+1.4301	+0.8339	+0.5885	6.4
6.5	—0.2943	—0.3451	—0.4171	—0.5270	—0.7155	—1.1140	—2.5146	+9.7727	+1.6602	+0.9072	+0.6241	6.5
6.6	—0.2862	—0.3339	—0.4009	—0.5014	—0.6691	—1.0055	—2.0220	+183.55	+1.9784	+0.9946	+0.6643	6.6
6.7	—0.2784	—0.3235	—0.3859	—0.4782	—0.6284	—0.9163	—1.6909	—10.943	+2.4473	+1.1006	+0.7099	6.7
6.75	—0.2747	—0.3185	—0.3788	—0.4673	—0.6098	—0.8774	—1.5630	—7.1540	+2.7761	+1.1625	+0.7352	6.75
6.8	—0.2711	—0.3137	—0.3720	—0.4570	—0.5924	—0.8416	—1.4531	—5.3143	+3.2069	+1.2318	+0.7623	6.8
6.9	—0.2642	—0.3044	—0.3591	—0.4377	—0.5603	—0.7783	—1.2740	—3.5099	+4.6492	+1.3984	+0.8230	6.9
7.0	—0.2576	—0.2957	—0.3470	—0.4199	—0.5315	—0.7238	—1.1343	—2.6205	+8.4467	+1.6171	+0.8941	7.0
7.25	—0.2425	—0.2760	—0.3202	—0.3812	—0.4710	—0.6161	—0.8904	—1.6048	—8.1202	+2.6536	+1.1404	7.25
7.5	—0.2291	—0.2588	—0.2972	—0.3491	—0.4229	—0.5364	—0.7329	—1.1569	—2.7441	+7.3753	+1.5733	7.5
7.75	—0.2171	—0.2436	—0.2774	—0.3220	—0.3838	—0.4750	—0.6229	—0.9047	—1.6518	—9.4882	+2.5342	7.75
8.0	—0.2064	—0.2301	—0.2600	—0.2989	—0.3514	—0.4262	—0.5417	—0.7429	—1.1819	—2.8894	+6.4975	8.0
8.25	—0.1966	—0.2180	—0.2447	—0.2788	—0.3240	—0.3866	—0.4793	—0.6303	—0.9204	—1.7050	—11.558	8.25
8.5	—0.1877	—0.2072	—0.2311	—0.2613	—0.3006	—0.3538	—0.4298	—0.5474	—0.7538	—1.2097	—3.0612	8.5
8.75	—0.1796	—0.1974	—0.2190	—0.2459	—0.2804	—0.3261	—0.3896	—0.4839	—0.6384	—0.9376	—1.7651	8.75
9.0	—0.1722	—0.1885	—0.2081	—0.2322	—0.2627	—0.3025	—0.3564	—0.4336	—0.5537	—0.7656	—1.2405	9.0
9.25	—0.1654	—0.1803	—0.1982	—0.2200	—0.2472	—0.2821	—0.3284	—0.3929	—0.4889	—0.6471	—0.9565	9.25
9.5	—0.1591	—0.1729	—0.1892	—0.2090	—0.2334	—0.2642	—0.3045	—0.3591	—0.4377	—0.5604	—0.7785	9.5
9.75	—0.1533	—0.1660	—0.1811	—0.1991	—0.2211	—0.2486	—0.2838	—0.3308	—0.3963	—0.4942	—0.6565	9.75
10.0	—0.1479	—0.1597	—0.1736	—0.1901	—0.2100	—0.2346	—0.2658	—0.3066	—0.3621	—0.4421	—0.5676	10.0
10.5	—0.1382	—0.1484	—0.1603	—0.1743	—0.1909	—0.2111	—0.2360	—0.2675	—0.3088	—0.3652	—0.4468	10.5
11.0	—0.1296	—0.1386	—0.1490	—0.1610	—0.1750	—0.1918	—0.2122	—0.2374	—0.2693	—0.3112	—0.3686	11.0
11.5	—0.1221	—0.1301	—0.1391	—0.1495	—0.1616	—0.1758	—0.1928	—0.2134	—0.2388	—0.2712	—0.3138	11.5
12.0	—0.1155	—0.1225	—0.1305	—0.1397	—0.1501	—0.1623	—0.1767	—0.1938	—0.2146	—0.2404	—0.2732	12.0

Loans Redeemable at a Premium or at a Discount.

Notations: —

Life = n years.

Nominal rate of interest = p_0 %.

Yield = p %.

Premium = k %; $\varkappa = \frac{k}{100}$.

(At a discount k and $\varkappa$ are negative.)

Value on redemption at par = $K_n(p_0\, p)$.

» » » » a premium of k % = $K_n^{(k)}(p_0\, p)$.

1. Loans with Definite Maturity. Interest Payable Semi-Annually.

Formula: —

$$K_n^{(k)}(p_0\, p) = (1 + \varkappa) \cdot K_n^{I}\left(\frac{p_0}{1 + \varkappa}\, p\right) \qquad \text{(I)}$$

The formula signifies that, if the value and the nominal rate of interest is divided by $1 + \varkappa$, a loan is obtained which may be valued with the aid of table I.

Example I.

Suppose that a 5 % loan with definite maturity having a life of 15 years, and with interest payable semi-annually, is to be redeemed at a premium of 4 %. What would the present value of the loan be to yield 5.25 %?

$$\frac{p_0}{1 + \varkappa} = \frac{5}{1.04} = 4\frac{21}{26}.$$

For a nominal rate of interest of 4 % the value K_n^{I} is (page 15) 87.77 % (1)

» » » » » » » 5 % » » K_n^{I} » (» 27) 98.11 % (2)

Difference = + 10.34 % (3)

Multiplied by 21/26 this makes + 8.35 % (4)

» a nominal rate of interest of 4 21/26 % the value is 96.12 %

Multiplied by 1.04 the result will be 99.96 %

2. Annuity-Loans. Interest Payable Semi-Annually.

Formula: —

$$K_n^{(k)}(p_0\, p) = (1 - \varkappa \cdot C) \cdot K_n^{II}(p_0\, p) + 100\,\varkappa \cdot (1 + C) \qquad \text{(II)}$$

(C is tabulated on page 159.)

The following formula, *viz.*

$$K_n^{II}(p_0\, p) = K_n^{(k)}(p_0\, p) \cdot \frac{K_n^{II}\left(p_0 \frac{p_0}{1 + \varkappa}\right)}{(1 + \varkappa) \cdot 100} \qquad \text{(III)}$$

is also *approximately* valid (especially for low values of K).

This latter formula may be used to find a first approximation when the problem is to determine the yield.

Example II.

A 5 % annuity-loan having a life of 10 years, and with interest payable semi-annually, is to be redeemed at a premium of 3 %. What will the present value of the loan be to yield 5.75 %?

According to formula (II)

$$K_n^{(k)}(p_0\, p) = (1 + 0.03 \cdot 8.4667) \cdot 96.79 + 3 \cdot (1 - 8.4667) = 98.97\ \%.$$

Example III.

What would be the yield on a bond of the same loan if the value were 94 %?

$$100 \cdot (1 + \varkappa) = 103;\quad \frac{p_0}{1 + \varkappa} = \frac{5}{1.03} = \text{approx. } 4.85\ \%.$$

Then, according to table II (page 94),

$$K_n^{II}\left(p_0 \frac{p_0}{1 + \varkappa}\right) = 101.03\ \%.$$

Thus, approximately,

$$K_n^{II}(p_0\, p) = \frac{101.03}{103} \cdot 94 = 92.20\ \%.$$

The yield corresponding thereto is, according to table II (page 94), about 6.8 %.

For a yield of 6.7 % the value, according to formula (II), will be 94.69 %

» » » » 6.8 % » » » » » » » » 94.26 %

» » » » 6.9 % » » » » » » » » 93.83 %

The value 94 % thus gives the yield 6.86 %.

Inlösen till över- eller underkurs.

Beteckningar:
Löptid = n år.
Nominell ränta = p_0 %.
Effektiv » = p %.
Överkurs = k %; $\varkappa = \frac{k}{100}$.
(Vid underkurs bli k och $\varkappa$ negativa.)
Kurs vid inlösen till pari = $K_n(p_0\,p)$ [$K_n^{I}(p_0\,p)$ = enl. tabell I, $K_n^{II}(p_0\,p)$ = enligt tabell II].
Kurs vid inlösen till överkursen k % = $K_n^{(k)}(p_0\,p)$.

1. Fasta lån. Räntebetalning halvårsvis.

Formel:
$$K_n^{(k)}(p_0\,p) = (1+\varkappa)\cdot K_n^{I}\left(\frac{p_0}{1+\varkappa}\,p\right) \qquad (I)$$

Formeln innebär, att om kursen och den nominella räntan divideras med $1+\varkappa$, erhålles ett lån, som kan behandlas med användande av tabell I.

Exempel I.

Antag, att ett 5-procentigt fast lån med 15 års återstående löptid och räntebetalning halvårsvis skall inlösas till 4 % överkurs! Vad är lånets kursvärde, om effektiva räntan skall vara 5.25 %?

$$\frac{p_0}{1+\varkappa} = \frac{5}{1.04} = 4\frac{21}{26}.$$

För nominella räntan 4 % är kursen K_n^{I} (sid. 15) = 87.77 % (1)
» » » 5 % » » » (» 27) = 98.11 % (2)
Differens = + 10.34 % (3)
Multiplicerat med 21/26 ger detta + 8.35 % (4)
» nominella räntan 4 21/26 är kursen 96.12 %
Multiplicerat med 1.04 ger detta 99.96 %

2. Annuitetslån. Räntebetalning halvårsvis.

Formel:
$$K_n^{(k)}(p_0\,p) = (1-\varkappa\cdot C)\cdot K_n^{II}(p_0\,p) + 100\,\varkappa\,(1+C) \qquad (II)$$
(C är tabulerad å sid. 159.)

Approximativt gäller även (särskilt för låga värden på K) formeln
$$K_n^{II}(p_0\,p) = K_n^{(k)}(p_0\,p)\cdot\frac{K_n^{II}\left(p_0\,\frac{p_0}{1+\varkappa}\right)}{(1+\varkappa)\cdot 100} \qquad (III)$$

Denna senare formel kan användas för finnandet av en första approximation, när effektiva räntan sökes.

Exempel II.

Ett 5-procentigt annuitetslån med 10 års återstående löptid samt räntebetalning halvårsvis skall inlösas till 3 % överkurs. Vad är lånets kursvärde, om effektiva räntan skall uppgå till 5.75 %?
Enligt formel (II) är
$$K_n^{(k)}(p_0\,p) = (1 + 0.03\cdot 8.4667)\cdot 96.79 + 3\cdot(1 - 8.4667) = 98.97\ \%.$$

Exempel III.

Vad är effektiva räntan för samma lån, om kursen är 94 %?

I formel III är $100\,(1+\varkappa) = 103$; $\frac{p_0}{1+\varkappa} = \frac{5}{1.03} = $ approx. 4.85 %.
Enligt tabell II (sid. 94) är då
$$K_n^{II}\left(p_0\,\frac{p_0}{1+\varkappa}\right) = 101.03\ \%.$$
Då är approximativt
$$K_n^{II}(p_0\,p) = \frac{101.03}{103}\cdot 94 = 92.20\ \%.$$
Den häremot svarande effektiva räntan ligger enl. tabell II (sid. 94) omkring 6.8 %.
För effektiva räntan 6.7 % erhålles enligt formel II kursen 94.69 %
» » » 6.8 % » » » » » 94.26 %
» » » 6·9 % » » » » » 93.83 %
Kursen 94 % svarar då mot effektiva räntan 6.86 %.

Loans Redeemable at a Premium or at a Discount.

Inlösen till över- eller underkurs.

Auxiliary Number C. $\left[C = \frac{4\varepsilon}{i_0 - 4\varepsilon}\right]$
Hjälptalet C.

Yield *Eff. ränta* %	Nom. 3 %	Nom. 3.5 %	Nom. 4 %	Nom. 4.5 %	Nom. 5 %	Nom. 5.5 %	Nom. 6 %	Nom. 6.5 %	Nom. 7 %	Nom. 7.5 %	Nom. 8 %	Yield *Eff. ränta* %
3.0	+134.33	+5.7028	+2.9133	+1.9563	+1.4726	+1.1807	+0.9853	+0.8455	+0.7404	+0.6585	+0.5929	3.0
3.1	—40.297	+7.2614	+3.3306	+2.1609	+1.5992	+1.2693	+1.0522	+0.8986	+0.7840	+0.6954	+0.6248	3.1
3.2	—18.162	+9.7626	+3.8473	+2.3957	+1.7394	+1.3654	+1.1237	+0.9548	+0.8300	+0.7340	+0.6580	3.2
3.25	—14.392	+11.682	+4.1547	+2.5267	+1.8153	+1.4165	+1.1614	+0.9841	+0.8538	+0.7540	+0.6750	3.25
3.3	—11.980	+14.433	+4.5037	+2.6681	+1.8956	+1.4699	+1.2004	+1.0144	+0.8783	+0.7744	+0.6925	3.3
3.4	—9.0736	+26.255	+5.3652	+2.9879	+2.0705	+1.5841	+1.2827	+1.0777	+0.9292	+0.8167	+0.7285	3.4
3.5	—7.3843	+115.28	+6.5457	+3.3685	+2.2678	+1.7092	+1.3714	+1.1451	+0.9829	+0.8610	+0.7660	3.5
3.6	—6.2801	—52.341	+8.2629	+3.8292	+2.4920	+1.8470	+1.4673	+1.2170	+1.0397	+0.9075	+0.8051	3.6
3.7	—5.5018	—22.034	+10.990	+4.3982	+2.7492	+1.9996	+1.5711	+1.2939	+1.0998	+0.9564	+0.8460	3.7
3.75	—5.1929	—17.242	+13.059	+4.7361	+2.8925	+2.0821	+1.6264	+1.3343	+1.1312	+0.9818	+0.8672	3.75
3.8	—4.9238	—14.229	+15.990	+5.1189	+3.0472	+2.1692	+1.6840	+1.3762	+1.1635	+1.0078	+0.8888	3.8
3.9	—4.4775	—10.650	+28.133	+6.0610	+3.3964	+2.3592	+1.8073	+1.4646	+1.2312	+1.0620	+0.9336	3.9
4.0	—4.1225	—8.5958	+100.99	+7.3454	+3.8113	+2.5732	+1.9423	+1.5598	+1.3032	+1.1191	+0.9806	4.0
4.1	—3.8334	—7.2633	—69.011	+9.1998	+4.3124	+2.8163	+2.0909	+1.6626	+1.3800	+1.1795	+1.0298	4.1
4.2	—3.5934	—6.3289	—26.510	+12.112	+4.9298	+3.0947	+2.2552	+1.7740	+1.4620	+1.2434	+1.0816	4.2
4.25	—3.4880	—5.9591	—20.438	+14.295	+5.2955	+3.2497	+2.3441	+1.8332	+1.5052	+1.2767	+1.1085	4.25
4.3	—3.3909	—5.6373	—16.702	+17.348	+5.7091	+3.4168	+2.4379	+1.8950	+1.5499	+1.3111	+1.1360	4.3
4.4	—3.2179	—5.1049	—12.343	+29.537	+6.7236	+3.7936	+2.6422	+2.0270	+1.6441	+1.3829	+1.1934	4.4
4.5	—3.0683	—4.6823	—9.8794	+89.876	+8.0989	+4.2405	+2.8722	+2.1715	+1.7456	+1.4594	+1.2538	4.5
4.6	—2.9376	—4.3388	—8.2955	—94.199	+10.069	+4.7790	+3.1330	+2.3304	+1.8551	+1.5409	+1.3177	4.6
4.7	—2.8226	—4.0540	—7.1916	—31.814	+13.126	+5.4406	+3.4314	+2.5060	+1.9737	+1.6279	+1.3852	4.7
4.75	—2.7700	—3.9291	—6.7563	—24.089	+15.388	+5.8314	+3.5973	+2.6009	+2.0367	+1.6737	+1.4205	4.75
4.8	—2.7204	—3.8141	—6.3782	—19.462	+18.512	+6.2727	+3.7761	+2.7011	+2.1025	+1.7211	+1.4568	4.8
4.9	—2.6292	—3.6092	—5.7540	—14.181	+30.526	+7.3511	+4.1787	+2.9190	+2.2428	+1.8210	+1.5328	4.9
5.0	—2.5472	—3.4322	—5.2598	—11.250	+80.986	+8.8042	+4.6551	+3.1640	+2.3964	+1.9286	+1.6135	5.0
5.1	—2.4731	—3.2778	—4.8588	—9.3864	—137.69	+10.868	+5.2278	+3.4417	+2.5652	+2.0445	+1.6996	5.1
5.2	—2.4057	—3.1418	—4.5270	—8.0966	—38.284	+14.032	+5.9292	+3.7588	+2.7515	+2.1700	+1.7914	5.2
5.25	—2.3744	—3.0798	—4.3817	—7.5901	—28.346	+16.342	+6.3425	+3.9349	+2.8522	+2.2367	+1.8397	5.25
5.3	—2.3443	—3.0213	—4.2479	—7.1511	—22.591	+19.490	+6.8082	+4.1245	+2.9583	+2.3063	+1.8897	5.3
5.4	—2.2881	—2.9136	—4.0098	—6.4282	—16.197	+31.164	+7.9419	+4.5508	+3.1891	+2.4546	+1.9951	5.4
5.5	—2.2364	—2.8169	—3.8043	—5.8576	—12.726	+73.716	+9.4600	+5.0543	+3.4484	+2.6169	+2.1085	5.5
5.6	—2.1887	—2.7295	—3.6252	—5.3958	—10.547	—232.91	+11.598	+5.6579	+3.7416	+2.7950	+2.2306	5.6
5.7	—2.1446	—2.6502	—3.4676	—5.0142	—9.0514	—46.450	+14.832	+6.3949	+4.0762	+2.9915	+2.3628	5.7
5.75	—2.1237	—2.6132	—3.3957	—4.8473	—8.4667	—33.422	+17.162	+6.8279	+4.2617	+3.0976	+2.4329	5.75
5.8	—2.1036	—2.5778	—3.3279	—4.6938	—7.9613	—26.200	+20.296	+7.3147	+4.4613	+3.2094	+2.5061	5.8
5.9	—2.0655	—2.5116	—3.2033	—4.4209	—7.1316	—18.435	+31.512	+8.4953	+4.9094	+3.4522	+2.6621	5.9
6.0	—2.0300	—2.4507	—3.0914	—4.1856	—6.4788	—14.330	+67.653	+10.066	+5.4374	+3.7247	+2.8325	6.0
6.1	—1.9968	—2.3946	—2.9903	—3.9807	—5.9519	—11.790	—619.05	+12.257	+6.0686	+4.0326	+3.0195	6.1
6.2	—1.9656	—2.3427	—2.8986	—3.8007	—5.5177	—10.064	—57.197	+15.530	+6.8367	+4.3832	+3.2256	6.2
6.25	—1.9508	—2.3181	—2.8559	—3.7186	—5.3279	—9.3933	—39.639	+17.858	+7.2868	+4.5774	+3.3367	6.25
6.3	—1.9364	—2.2945	—2.8151	—3.6412	—5.1536	—8.8149	—30.443	+20.943	+7.7916	+4.7961	+3.4538	6.3
6.4	—1.9089	—2.2497	—2.7386	—3.4990	—4.8439	—7.8685	—20.950	+31.623	+9.0108	+5.2539	+3.7080	6.4
6.5	—1.8830	—2.2079	—2.6683	—3.3713	—4.5774	—7.1269	—16.088	+62.522	+10.622	+5.8038	+3.9927	6.5
6.6	—1.8585	—2.1688	—2.6035	—3.2561	—4.3455	—6.5301	—13.132	+1192.1	+12.849	+6.4594	+4.3140	6.6
6.7	—1.8353	—2.1322	—2.5436	—3.1517	—4.1419	—6.0395	—11.146	—72.127	+16.131	+7.2543	+4.6793	6.7
6.75	—1.8242	—2.1147	—2.5153	—3.1030	—4.0492	—5.8255	—10.378	—47.501	+18.433	+7.7187	+4.8814	6.75
6.8	—1.8134	—2.0978	—2.4880	—3.0565	—3.9618	—5.6290	—9.7188	—35.543	+21.448	+8.2384	+5.0984	6.8
6.9	—1.7926	—2.0655	—2.4363	—2.9694	—3.8013	—5.2805	—8.6442	—23.814	+31.545	+9.4882	+5.5839	6.9
7.0	—1.7729	—2.0350	—2.3881	—2.8895	—3.6573	—4.9809	—7.8057	—18.033	+58.127	+11.128	+6.1531	7.0
7.25	—1.7276	—1.9660	—2.2808	—2.7155	—3.3550	—4.3885	—6.3421	—11.431	—57.841	+18.902	+8.1236	7.25
7.5	—1.6874	—1.9057	—2.1889	—2.5710	—3.1147	—3.9500	—5.3975	—8.5196	—20.209	+54.315	+11.587	7.5
7.75	—1.6514	—1.8525	—2.1094	—2.4491	—2.9191	—3.6123	—4.7374	—6.8803	—12.563	—72.161	+19.273	7.75
8.0	—1.6191	—1.8053	—2.0400	—2.3449	—2.7568	—3.3443	—4.2501	—5.8288	—9.2733	—22.670	+50.980	8.0
8.25	—1.5898	—1.7631	—1.9788	—2.2547	—2.6199	—3.1264	—3.8756	—5.0970	—7.4426	—13.787	—93.464	8.25
8.5	—1.5632	—1.7251	—1.9245	—2.1760	—2.5030	—2.9458	—3.5788	—4.5584	—6.2764	—10.073	—25.490	8.5
8.75	—1.5389	—1.6908	—1.8759	—2.1066	—2.4019	—2.7936	—3.3378	—4.1454	—5.4685	—8.0321	—15.121	8.75
9.0	—1.5167	—1.6596	—1.8323	—2.0450	—2.3137	—2.6636	—3.1382	—3.8186	—4.8757	—6.7422	—10.924	9.0
9.25	—1.4962	—1.6311	—1.7928	—1.9900	—2.2360	—2.5513	—2.9702	—3.5536	—4.4222	—5.8530	—8.6522	9.25
9.5	—1.4774	—1.6051	—1.7569	—1.9405	—2.1670	—2.4533	—2.8268	—3.3344	—4.0641	—5.2029	—7.2281	9.5
9.75	—1.4599	—1.5811	—1.7242	—1.8958	—2.1054	—2.3670	—2.7030	—3.1500	—3.7742	—4.7069	—6.2519	9.75
10.0	—1.4437	—1.5589	—1.6942	—1.8552	—2.0500	—2.2905	—2.5950	—2.9928	—3.5346	—4.3160	—5.5409	10.0
10.5	—1.4145	—1.5194	—1.6412	—1.7843	—1.9546	—2.1608	—2.4158	—2.7389	—3.1619	—3.7393	—4.5747	10.5
11.0	—1.3889	—1.4852	—1.5959	—1.7243	—1.8752	—2.0550	—2.2731	—2.5428	—2.8852	—3.3342	—3.9487	11.0
11.5	—1.3664	—1.4553	—1.5566	—1.6729	—1.8081	—1.9671	—2.1567	—2.3868	—2.6718	—3.0341	—3.5101	11.5
12.0	—1.3464	—1.4289	—1.5222	—1.6285	—1.7507	—1.8928	—2.0601	—2.2597	—2.5021	—2.8028	—3.1857	12.0

Amount of One at Compound Interest after given Number of Years.
Värdet av 1 efter visst antal år med ränta på ränta.

Auxiliary Number D $\left[D_n = (1 + i_0)^n\right]$
Hjälptalet D

Years *År*	1.5 %	2 %	2.5 %	3 %	3.5 %	4 %	4.5 %	Years *År*
1	1.015	1.02	1.025	1.03	1.035	1.04	1.045	1
2	1.0302	1.0404	1.0506	1.0609	1.0712	1.0816	1.0920	2
3	1.0457	1.0612	1.0769	1.0927	1.1087	1.1249	1.1412	3
4	1.0614	1.0824	1.1038	1.1255	1.1475	1.1699	1.1925	4
5	1.0773	1.1041	1.1314	1.1593	1.1877	1.2167	1.2462	5
6	1.0934	1.1262	1.1597	1.1941	1.2293	1.2653	1.3023	6
7	1.1098	1.1487	1.1887	1.2299	1.2723	1.3159	1.3609	7
8	1.1265	1.1717	1.2184	1.2668	1.3168	1.3686	1.4221	8
9	1.1434	1.1951	1.2489	1.3048	1.3629	1.4233	1.4861	9
10	1.1605	1.2190	1.2801	1.3439	1.4106	1.4802	1.5530	10
11	1.1779	1.2434	1.3121	1.3842	1.4600	1.5395	1.6229	11
12	1.1956	1.2682	1.3449	1.4258	1.5111	1.6010	1.6959	12
13	1.2136	1.2936	1.3785	1.4685	1.5640	1.6651	1.7722	13
14	1.2318	1.3195	1.4130	1.5126	1.6187	1.7317	1.8519	14
15	1.2502	1.3459	1.4483	1.5580	1.6753	1.8009	1.9353	15
16	1.2690	1.3728	1.4845	1.6047	1.7340	1.8730	2.023[illegible]	16
17	1.2880	1.4002	1.5216	1.6528	1.7947	1.9479	2.1134	17
18	1.3073	1.4282	1.5597	1.7024	1.8575	2.0258	2.2085	18
19	1.3270	1.4568	1.5987	1.7535	1.9225	2.1068	2.3079	19
20	1.3469	1.4859	1.6386	1.8061	1.9898	2.1911	2.4117	20
21	1.3671	1.5157	1.6796	1.8603	2.0594	2.2788	2.5202	21
22	1.3876	1.5460	1.7216	1.9161	2.1315	2.3699	2.6337	22
23	1.4084	1.5769	1.7646	1.9736	2.2061	2.4647	2.7522	23
24	1.4295	1.6084	1.8087	2.0328	2.2833	2.5633	2.8760	24
25	1.4509	1.6406	1.8539	2.0938	2.3632	2.6658	3.0054	25
26	1.4727	1.6734	1.9003	2.1566	2.4460	2.7725	3.1407	26
27	1.4948	1.7069	1.9478	2.2213	2.5316	2.8834	3.2820	27
28	1.5172	1.7410	1.9965	2.2879	2.6202	2.9987	3.4297	28
29	1.5400	1.7758	2.0464	2.3566	2.7119	3.1187	3.5840	29
30	1.5631	1.8114	2.0976	2.4273	2.8068	3.2434	3.7453	30
31	1.5865	1.8476	2.1500	2.5001	2.9050	3.3731	3.9139	31
32	1.6103	1.8845	2.2038	2.5751	3.0067	3.5081	4.0900	32
33	1.6345	1.9222	2.2589	2.6523	3.1119	3.6484	4.2740	33
34	1.6590	1.9607	2.3153	2.7319	3.2209	3.7943	4.4664	34
35	1.6839	1.9999	2.3732	2.8139	3.3336	3.9461	4.6673	35
36	1.7091	2.0399	2.4325	2.8983	3.4503	4.1039	4.8774	36
37	1.7348	2.0807	2.4933	2.9852	3.5710	4.2681	5.0969	37
38	1.7608	2.1223	2.5557	3.0748	3.6960	4.4388	5.3262	38
39	1.7872	2.1647	2.6196	3.1670	3.8254	4.6164	5.5659	39
40	1.8140	2.2080	2.6851	3.2620	3.9593	4.8010	5.8164	40
41	1.8412	2.2522	2.7522	3.3599	4.0978	4.9931	6.0781	41
42	1.8688	2.2972	2.8210	3.4607	4.2413	5.1928	6.3516	42
43	1.8969	2.3432	2.8915	3.5645	4.3897	5.4005	6.6374	43
44	1.9253	2.3901	2.9638	3.6715	4.5433	5.6165	6.9361	44
45	1.9542	2.4379	3.0379	3.7816	4.7024	5.8412	7.2482	45
46	1.9835	2.4866	3.1139	3.8950	4.8669	6.0748	7.5744	46
47	2.0133	2.5363	3.1917	4.0119	5.0373	6.3178	7.9153	47
48	2.0435	2.5871	3.2715	4.1323	5.2136	6.5705	8.2715	48
49	2.0741	2.6388	3.3533	4.2562	5.3961	6.8333	8.6437	49
50	2.1052	2.6916	3.4371	4.3839	5.5849	7.1067	9.0326	50
55	2.2879	2.9717	3.8888	5.0821	6.6331	8.6464	11.2563	55
60	2.4432	3.2810	4.3998	5.8916	7.8781	10.5196	14.0274	60
65	2.6320	3.6225	4.9780	6.8300	9.3567	12.7987	17.4807	65
70	2.8355	3.9996	5.6321	7.9178	11.1128	15.5716	21.7841	70
75	3.0546	4.4158	6.3722	9.1789	13.1986	18.9453	27.1470	75
80	3.2907	4.8754	7.2096	10.6409	15.6757	23.0498	33.8301	80
85	3.5450	5.3829	8.1570	12.3357	18.6179	28.0436	42.1585	85
90	3.8189	5.9431	9.2289	14.3005	22.1122	34.1193	52.5371	90
95	4.1141	6.5617	10.4416	16.5782	26.2623	41.5114	65.4708	95
100	4.4320	7.2446	11.8137	19.2186	31.1914	50.5049	81.5885	100

Amount of One at Compound Interest after given Number of Years.
Värdet av 1 efter visst antal år med ränta på ränta.

Auxiliary Number D $\left[D_n = (1 + i_0)^n\right]$
Hjälptalet D

Years *År*	5 %	5.5 %	6 %	6.5 %	7 %	7.5 %	8 %	Years *År*
1	1.05	1.055	1.06	1.065	1.07	1.075	1.08	1
2	1.1025	1.1130	1.1236	1.1342	1.1449	1.1556	1.1664	2
3	1.1576	1.1742	1.1910	1.2079	1.2250	1.2423	1.2597	3
4	1.2155	1.2388	1.2625	1.2865	1.3108	1.3355	1.3605	4
5	1.2763	1.3070	1.3382	1.3701	1.4026	1.4356	1.4693	5
6	1.3401	1.3788	1.4185	1.4591	1.5007	1.5433	1.5869	6
7	1.4071	1.4547	1.5036	1.5540	1.6058	1.6590	1.7138	7
8	1.4775	1.5347	1.5938	1.6550	1.7182	1.7835	1.8509	8
9	1.5513	1.6191	1.6895	1.7626	1.8385	1.9172	1.9990	9
10	1.6289	1.7081	1.7908	1.8771	1.9672	2.0610	2.1589	10
11	1.7103	1.8021	1.8983	1.9992	2.1049	2.2156	2.3316	11
12	1.7959	1.9012	2.0122	2.1291	2.2522	2.3818	2.5182	12
13	1.8856	2.0058	2.1329	2.2675	2.4098	2.5604	2.7196	13
14	1.9799	2.1161	2.2609	2.4149	2.5785	2.7524	2.9372	14
15	2.0789	2.2325	2.3966	2.5718	2.7590	2.9589	3.1722	15
16	2.1829	2.3553	2.5404	2.7390	2.9522	3.1808	3.4259	16
17	2.2920	2.4848	2.6928	2.9170	3.1588	3.4194	3.7000	17
18	2.4066	2.6215	2.8543	3.1067	3.3799	3.6758	3.9960	18
19	2.5270	2.7656	3.0256	3.3086	3.6165	3.9515	4.3157	19
20	2.6533	2.9178	3.2071	3.5236	3.8697	4.2479	4.6610	20
21	2.7860	3.0782	3.3996	3.7527	4.1406	4.5664	5.0338	21
22	2.9253	3.2475	3.6035	3.9966	4.4304	4.9089	5.4365	22
23	3.0715	3.4262	3.8197	4.2564	4.7405	5.2771	5.8715	23
24	3.2251	3.6146	4.0489	4.5331	5.0724	5.6729	6.3412	24
25	3.3864	3.8134	4.2919	4.8277	5.4274	6.0983	6.8485	25
26	3.5557	4.0231	4.5494	5.1415	5.8074	6.5557	7.3964	26
27	3.7335	4.2444	4.8223	5.4757	6.2139	7.0474	7.9881	27
28	3.9201	4.4778	5.1117	5.8316	6.6488	7.5759	8.6271	28
29	4.1161	4.7241	5.4184	6.2107	7.1143	8.1441	9.3173	29
30	4.3219	4.9840	5.7435	6.6144	7.6123	8.7550	10.0627	30
31	4.5380	5.2581	6.0881	7.0443	8.1451	9.4116	10.8677	31
32	4.7649	5.5473	6.4534	7.5022	8.7153	10.1174	11.7371	32
33	5.0032	5.8524	6.8406	7.9898	9.3253	10.8763	12.6760	33
34	5.2533	6.1742	7.2510	8.5092	9.9781	11.6920	13.6901	34
35	5.5160	6.5138	7.6861	9.0623	10.6766	12.5689	14.7853	35
36	5.7918	6.8721	8.1473	9.6513	11.4239	13.5115	15.9682	36
37	6.0814	7.2501	8.6361	10.2786	12.2236	14.5249	17.2456	37
38	6.3855	7.6488	9.1543	10.9467	13.0793	15.6143	18.6253	38
39	6.7048	8.0695	9.7035	11.6583	13.9948	16.7853	20.1153	39
40	7.0400	8.5133	10.2857	12.4161	14.9745	18.0442	21.7245	40
41	7.3920	8.9815	10.9029	13.2231	16.0227	19.3976	23.4625	41
42	7.7616	9.4755	11.5570	14.0826	17.1443	20.8524	25.3395	42
43	8.1497	9.9967	12.2505	14.9980	18.3444	22.4163	27.3666	43
44	8.5572	10.5465	12.9855	15.9729	19.6285	24.0975	29.5560	44
45	8.9850	11.1266	13.7646	17.0111	21.0025	25.9048	31.9204	45
46	9.4343	11.7385	14.5905	18.1168	22.4726	27.8477	34.4741	46
47	9.9060	12.3841	15.4659	19.2944	24.0457	29.9363	37.2320	47
48	10.4013	13.0653	16.3939	20.5485	25.7289	32.1815	40.2106	48
49	10.9213	13.7838	17.3775	21.8842	27.5299	34.5951	43.4274	49
50	11.4674	14.5420	18.4202	23.3067	29.4570	37.1897	46.9016	50
55	14.6356	19.0058	24.6503	31.9322	41.3150	53.3907	68.9139	55
60	18.6792	24.8398	32.9877	43.7498	57.9464	76.6492	101.2571	60
65	23.8399	32.4646	44.1450	59.9411	81.2729	110.0399	148.7798	65
70	30.4264	42.4299	59.0759	82.1245	113.9894	157.9765	218.6064	70
75	38.8327	55.4542	79.0569	112.5176	159.8760	226.7957	321.2045	75
80	49.5614	72.4764	105.7960	154.1589	224.2344	325.5946	471.9548	80
85	63.2544	94.7238	141.5789	211.2111	314.5003	467.4331	693.4565	85
90	80.7304	123.8002	189.4845	289.3775	441.1030	671.0607	1018.9151	90
95	103.0347	161.8019	253.5463	396.4722	618.6697	963.3944	1497.1205	95
100	131.5013	211.4686	339.3021	543.2013	867.7163	1383.0772	2199.7613	100

Annuity, if Principal is 100.

Annuitet för betalning av skulden 100.

Auxiliary Number E $\left[E_n = \frac{100}{a^{0}_{\overline{n}|}}\right]$

Hjälptalet E

Years *År*	1.5 %	2 %	2.5 %	3 %	3.5 %	4 %	4.5 %	Years *År*
1	101.5000	102.0000	102.5000	103.0000	103.5000	104.0000	104.5000	1
2	51.1278	51.5050	51.8827	52.2611	52.6400	53.0196	53.3998	2
3	34.3383	34.6755	35.0137	35.3530	35.6934	36.0349	36.3773	3
4	25.9445	26.2624	26.5818	26.9027	27.2251	27.5490	27.8744	4
5	20.9089	21.2158	21.5247	21.8355	22.1481	22.4627	22.7792	5
6	17.5525	17.8526	18.1550	18.4598	18.7668	19.0762	19.3878	6
7	15.1556	15.4512	15.7495	16.0506	16.3544	16.6610	16.9701	7
8	13.3584	13.6510	13.9467	14.2456	14.5477	14.8528	15.1610	8
9	11.9610	12.2515	12.5457	12.8434	13.1446	13.4493	13.7574	9
10	10.8434	11.1327	11.4259	11.7231	12.0241	12.3291	12.6379	10
11	9.9294	10.2178	10.5106	10.8077	11.1092	11.4149	11.7248	11
12	9.1680	9.4560	9.7487	10.0462	10.3484	10.6552	10.9666	12
13	8.5240	8.8118	9.1048	9.4030	9.7062	10.0144	10.3275	13
14	7.9723	8.2602	8.5537	8.8526	9.1571	9.4669	9.7820	14
15	7.4944	7.7825	8.0766	8.3767	8.6825	9.9941	9.3114	15
16	7.0765	7.3650	7.6599	7.9611	8.2685	8.5820	8.9015	16
17	6.7080	6.9970	7.2928	7.5953	7.9043	8.2199	8.5418	17
18	6.3806	6.6702	6.9670	7.2709	7.5817	7.8993	8.2237	18
19	6.0878	6.3782	6.6761	6.9814	7.2940	7.6139	7.9407	19
20	5.8246	6.1157	6.4147	6.7216	7.0361	7.3582	7.6876	20
21	5.5866	5.8785	6.1787	6.4872	6.8037	7.1280	7.4601	21
22	5.3703	5.6631	5.9647	6.2747	6.5932	6.9199	7.2548	22
23	5.1731	5.4668	5.7696	6.0814	6.4019	6.7309	7.0682	23
24	4.9924	5.2871	5.5913	5.9047	6.2273	6.5587	6.8987	24
25	4.8263	5.1220	5.4276	5.7428	6.0674	6.4012	6.7439	25
26	4.6732	4.9699	5.2769	5.5938	5.9205	6.2567	6.6021	26
27	4.5315	4.8293	5.1377	5.4564	5.7852	6.1239	6.4719	27
28	4.4001	4.6990	5.0088	5.3293	5.6603	6.0013	6.3521	28
29	4.2779	4.5778	4.8891	5.2115	5.5445	5.8880	6.2415	29
30	4.1639	4.4650	4.7778	5.1019	5.4371	5.7830	6.1392	30
31	4.0574	4.3596	4.6739	4.9999	5.3372	5.6855	6.0443	31
32	3.9577	4.2611	4.5768	4.9047	5.2442	5.5949	5.9563	32
33	3.8641	4.1687	4.4859	4.8156	5.1572	5.5104	5.8745	33
34	3.7762	4.0819	4.4007	4.7322	5.0760	5.4315	5.7982	34
35	3.6934	4.0002	4.3206	4.6539	4.9998	5.3577	5.7270	35
36	3.6152	3.9233	4.2452	4.5804	4.9284	5.2887	5.6606	36
37	3.5414	3.8507	4.1741	4.5112	4.8613	5.2240	5.5984	37
38	3.4716	3.7821	4.1070	4.4459	4.7982	5.1632	5.5402	38
39	3.4055	3.7171	4.0436	4.3844	4.7388	5.1061	5.4856	39
40	3.3427	3.6556	3.9836	4.3262	4.6827	5.0523	5.4343	40
41	3.2831	3.5972	3.9268	4.2712	4.6298	5.0017	5.3862	41
42	3.2264	3.5417	3 8729	4.2192	4.5798	4.9540	5.3409	42
43	3.1725	3.4890	3.8217	4.1698	4.5325	4.9090	5.2982	43
44	3.1210	3.4388	3.7730	4.1230	4.4878	4.8665	5.2581	44
45	3.0720	3.3910	3.7268	4.0785	4.4453	4.8262	5.2202	45
46	3.0251	3.3453	3.6827	4.0363	4.4051	4.7882	5.1845	46
47	2.9803	3.3018	3.6407	3.9961	4.3669	4.7522	5.1507	47
48	2.9375	3.2602	3.6006	3.9578	4.3306	4.7181	5.1189	48
49	2.8965	3.2204	3.5623	3.9213	4.2962	4.6857	5.0887	49
50	2.8572	3.1823	3.5258	3.8866	4.2634	4.6550	5.0602	50
55	2.6830	3.0143	3.3654	3.7349	4.1213	4.5231	4.9388	55
60	2.5393	2.8768	3.2353	3.6133	4.0089	4.4202	4.8454	60
65	2.4191	2.7626	3.1285	3.5146	3.9188	4.3390	4.7730	65
70	2.3172	2.6668	3.0397	3.4337	3.8461	4.2745	4.7165	70
75	2.2301	2.5855	2.9654	3.3668	3.7869	4.2229	4.6721	75
80	2.1548	2.5161	2.9026	3.3112	3.7385	4.1814	4.6371	80
85	2.0894	2.4563	2.8493	3.2647	3.6987	4.1479	4.6093	85
90	2.0321	2.4046	2.8038	3.2256	3.6658	4.1208	4.5873	90
95	1.9817	2.3596	2.7648	3.1926	3.6385	4.0987	4.5698	95
100	1.9371	2.3203	2.7312	3.1647	3.6159	4.0808	4.5558	100

Annuity, if Principal is 100.

Annuitet för betalning av skulden 100.

Auxiliary Number E $\left[E_n = \frac{100}{a^{0}_{\overline{n}|}}\right]$

Hjälptalet E

Years *År*	5 %	5.5 %	6 %	6.5 %	7 %	7.5 %	8 %	Years *År*
1	105.0000	105.5000	106.0000	106.5000	107.0000	107.5000	108.0000	1
2	53.7805	54.1618	54.5437	54.9262	55.3092	55.6928	56.0769	2
3	36.7209	37.0654	37.4110	37.7576	38.1052	38.4538	38.8034	3
4	28.2012	28.5294	28.8591	29.1903	29.5228	29.8568	30.1921	4
5	23.0975	23.4176	23.7396	24.0635	24.3891	24.7165	25.0456	5
6	19.7017	20.0179	20.3363	20.6568	20.9796	21.3045	21.6315	6
7	17.2820	17.5984	17.9135	18.2331	18.5553	18.8800	19.2072	7
8	15.4722	15.7864	16.1036	16.4237	16.7468	17.0727	17.4015	8
9	14.0690	14.3839	14.7022	15.0238	15.3486	15.6767	16.0080	9
10	12.9505	13.2668	13.5868	13.9105	14.2378	14.5686	14.9029	10
11	12.0389	12.3571	12.6793	13.0055	13.3357	13.6697	14.0076	11
12	11.2825	11.6029	11.9277	12.2568	12.5902	12.9278	13.2695	12
13	10.6456	10.9684	11.2960	11.6283	11.9651	12.3064	12.6522	13
14	10.1024	10.4279	10.7585	11.0940	11.4345	11.7797	12.1297	14
15	9.6342	9.9626	10.2963	10.6353	10.9795	11.3287	11.6830	15
16	9.2270	9.5583	9.8952	10.2378	10.5858	10.9391	11.2977	16
17	8.8699	9.2042	9.5445	9.8906	10.2425	10.6000	10.9629	17
18	8.5546	8.8920	9.2357	9.5855	9.9413	10.3029	10.6702	18
19	8.2745	8.6150	8.9621	9.3156	9.6753	10.0411	10.4128	19
20	8.0243	8.3679	8.7185	9.0756	9.4393	9.8092	10.1852	20
21	7.7996	8.1465	8.5005	8.8613	9.2289	9.6029	9.9832	21
22	7.5971	7.9471	8.3046	8.6691	9.0406	9.4187	9.8032	22
23	7.4137	7.7670	8.1278	8.4961	8.8714	9.2535	9.6422	23
24	7.2471	7.6036	7.9679	8.3398	8.7189	9.1050	9.4978	24
25	7.0952	7.4549	7.8227	8.1981	8.5811	8.9711	9.3679	25
26	6.9564	7.3193	7.6904	8.0695	8.4561	8.8500	9.2507	26
27	6.8292	7.1952	7.5697	7.9523	8.3426	8.7402	9.1448	27
28	6.7123	7.0814	7.4593	7.8453	8.2392	8.6405	9.0489	28
29	6.6046	6.9769	7.3580	7.7474	8.1449	8.5498	8.9619	29
30	6.5051	6.8805	7.2649	7.6577	8.0586	8.4671	8.8827	30
31	6.4132	6.7917	7.1792	7.5754	7.9797	8.3916	8.8107	31
32	6.3280	6.7095	7.1002	7.4997	7.9073	8.3226	8.7451	32
33	6.2490	6.6335	7.0273	7.4299	7.8408	8.2594	8.6852	33
34	6.1755	6.5630	6.9598	7.3656	7.7797	8.2015	8.6304	34
35	6.1072	6.4975	6.8974	7.3062	7.7234	8.1483	8.5803	35
36	6.0434	6.4366	6.8395	7.2513	7.6715	8.0994	8.5345	36
37	5.9840	6.3800	6.7857	7.2005	7.6237	8.0545	8.4924	37
38	5.9284	6.3272	6.7358	7.1535	7.5795	8.0132	8.4539	38
39	5.8765	6.2780	6.6894	7.1099	7.5387	7.9751	8.4185	39
40	5.8278	6.2320	6.6462	7.0694	7.5009	7.9400	8.3860	40
41	5.7822	6.1891	6.6059	7.0318	7.4660	7.9077	8.3561	41
42	5.7395	6.1489	6.5683	6.9968	7.4336	7.8778	8.3287	42
43	5.6993	6.1113	6.5333	6.9644	7.4036	7.8502	8.3034	43
44	5.6616	6.0761	6.5006	6.9341	7.3758	7.8247	8.2802	44
45	5.6262	6.0431	6.4701	6.9060	7.3500	7.8011	8.2587	45
46	5 5928	6.0122	6.4415	6.8797	7.3260	7.7794	8.2390	46
47	5.5614	5.9831	6.4148	6.8553	7.3037	7.7592	8.2208	47
48	5.5318	5.9559	6.3898	6.8325	7.2831	7.7405	8.2040	48
49	5.5040	5.9302	6.3664	6.8112	7.2639	7.7232	8.1886	49
50	5.4777	5.9061	6.3444	6.7914	7.2460	7.7072	8.1743	50
55	5.3667	5.8055	6.2537	6.7101	7.1736	7.6432	8.1178	55
60	5.2828	5.7307	6.1876	6.6520	7.1229	7.5991	8.0798	60
65	5.2189	5.6748	6.1391	6.6103	7.0872	7.5688	8.0541	65
70	5.1699	5.6328	6.1033	6.5801	7.0620	7.5478	8.0368	70
75	5.1322	5.6010	6.0769	6.5583	7.0441	7.5332	8.0250	75
80	5.1030	5.5769	6.0573	6.5424	7.0314	7.5231	8.0170	80
85	5.0803	5.5587	6.0427	6.5309	7.0223	7.5161	8.0116	85
90	5.0627	5.5448	6.0318	6.5225	7.0159	7.5112	8.0079	90
95	5.0490	5.5342	6.0238	6.5164	7.0113	7.5076	8.0053	95
100	5.0383	5.5261	6.0177	6.5120	7.0081	7.5054	8.0036	100

A: 8. Different Capitalization of Interest.

Olika kapitalisering av räntan.

Rate of Interest *Räntefot*	To the Margin Rate, Capitalized Once Yearly, Corresponds, if Capitalization Occurs: Half-Yearly	Quarterly	Continuously	This Rate, Capitalized Once Yearly, Corresponds to the Margin Rate Capitalized: Half-Yearly	Quarterly	Continuously	Rate of Interest *Räntefot*
	Mot den angivna räntefoten, årligen kapitaliserad, svarar, om kapitalisering äger rum			*Nedanstående räntefot, kapitaliserad årligen, motsvarar marginalens räntefot, kapitaliserad*			
%	*halvårsvis*	*kvartalsvis*	*kontinuerligt*	*halvårsvis*	*kvartalsvis*	*kontinuerligt*	%
3.0	2.97783	2.96683	2.95588	3.02250	3.03392	3.04545	3.0
3.1	3.07634	3.06460	3.05292	3.12402	3.13622	3.14855	3.1
3.2	3.17480	3.16230	3.14987	3.22560	3.23861	3.25175	3.2
3.25	3.22401	3.21112	3.19830	3.27641	3.28982	3.30339	3.25
3.3	3.27372	3.25993	3.24672	3.32722	3.34107	3.35505	3.3
3.4	3.37158	3.35749	3.34348	3.42890	3.44360	3.45846	3.4
3.5	3.46990	3.45498	3.44014	3.53062	3.54621	3.56197	3.5
3.6	3.56817	3.55240	3.53671	3.63240	3.64889	3.66558	3.6
3.7	3.66639	3.64974	3.63319	3.73422	3.75165	3.76930	3.7
3.75	3.71549	3.69839	3.68140	3.78516	3.80306	3.82120	3.75
3.8	3.76457	3.74702	3.72958	3.83610	3.85449	3.87312	3.8
3.9	3.86270	3.84423	3.82587	3.93802	3.95741	3.97705	3.9
4.0	3.96078	3.94136	3.92207	4.04000	4.06040	4.08108	4.0
4.1	4.05881	4.03843	4.01818	4.14202	4.16347	4.18521	4.1
4.2	4.15680	4.13543	4.11419	4.24410	4.26661	4.28945	4.2
4.25	4.20578	4.18390	4.16217	4.29516	4.31822	4.34161	4.25
4.3	4.25474	4.23235	4.21012	4.34622	4.36984	4.39379	4.3
4.4	4.35264	4.32921	4.30595	4.44840	4.47313	4.49824	4.4
4.5	4.45048	4.42600	4.40169	4.55062	4.57651	4.60279	4.5
4.6	4.54828	4.52271	4.49734	4.65290	4.67996	4.70744	4.6
4.7	4.64604	4.61936	4.59289	4.75522	4.78349	4.81220	4.7
4.75	4.69489	4.66766	4.64064	4.80641	4.83528	4.86462	4.75
4.8	4.74374	4.71594	4.68836	4.85760	4.88709	4.91707	4.8
4.9	4.84140	4.81245	4.78373	4.96002	4.99077	5.02204	4.9
5.0	4.93901	4.90889	4.87902	5.06250	5.09453	5.12711	5.0
5.1	5.03658	5.00527	4.97421	5.16502	5.19837	5.23229	5.1
5.2	5.13410	5.10157	5.06931	5.26760	5.30228	5.33757	5.2
5.25	5.18284	5.14970	5.11683	5.31891	5.35427	5.39026	5.25
5.3	5.23158	5.19781	5.16432	5.37022	5.40627	5.44296	5.3
5.4	5.32900	5.29397	5.25925	5.47290	5.51034	5.54846	5.4
5.5	5.42639	5.39007	5.35408	5.57562	5.61448	5.65406	5.5
5.6	5.52372	5.48610	5.44882	5.67840	5.71870	5.75977	5.6
5.7	5.62101	5.58206	5.54347	5.78122	5.82300	5.86558	5.7
5.75	5.66964	5.63002	5.59076	5.83266	5.87518	5.91853	5.75
5.8	5.71825	5.67795	5.63803	5.88410	5.92737	5.97150	5.8
5.9	5.81545	5.77378	5.73251	5.98702	6.03183	6.07752	5.9
6.0	5.91260	5.86954	5.82689	6.09000	6.13636	6.18365	6.0
6.1	6.00971	5.96523	5.92119	6.19302	6.24096	6.28989	6.1
6.2	6.10677	6.06085	6.01539	6.29610	6.34565	6.39623	6.2
6.25	6.15528	6.10864	6.06246	6.34766	6.39802	6.44945	6.25
6.3	6.20378	6.15641	6.10951	6.39922	6.45041	6.50269	6.3
6.4	6.30075	6.25189	6.20354	6.50240	6.55524	6.60924	6.4
6.5	6.39767	6.34731	6.29748	6.60562	6.66016	6.71590	6.5
6.6	6.49455	6.44267	6.39133	6.70890	6.76515	6.82267	6.6
6.7	6.59139	6.53795	6.48510	6.81222	6.87023	6.92955	6.7
6.75	6.63978	6.58557	6.53195	6.86391	6.92279	6.98303	6.75
6.8	6.68817	6.63317	6.57877	6.91560	6.97537	7.03653	6.8
6.9	6.78491	6.72832	6.67236	7.01902	7.08060	7.14362	6.9
7.0	6.88161	6.82341	6.76586	7.12250	7.18590	7.25082	7.0
7.25	7.12315	7.06083	6.99924	7.38141	7.44950	7.51928	7.25
7.5	7.36441	7.29784	7.23207	7.64062	7.71359	7.78842	7.5
7.75	7.60539	7.53444	7.46435	7.90016	7.97816	8.05822	7.75
8.0	7.84610	7.77062	7.69610	8.16000	8.24322	8.32871	8.0
8.25	8.08652	8.00639	7.92732	8.42016	8.50876	8.59987	8.25
8.5	8.32667	8.24176	8.15800	8.68082	8.77480	8.87171	8.5
8.75	8.56654	8.47672	8.38815	8.94141	9.04132	9.14423	8.75
9.0	8.80613	8.71127	8.61777	9.20250	9.30833	9.41743	9.0
9.25	9.04545	8.94542	8.84687	9.46391	9.57583	9.69131	9.25
9.5	9.28450	9.17917	9.07544	9.72562	9.84383	9.96589	9.5
9.75	9.52327	9.41252	9.30349	9.98766	10.11231	10.24114	9.75
10.0	9.76177	9.64548	9.53102	10.25000	10.38129	10.51709	10.0
10.5	10.23796	10.11019	9.98453	10.77562	10.92072	10.71061	10.5
11.0	10.71307	10.57333	10.43600	11.30250	11.46213	11.62781	11.0
11.5	11.18712	11.03491	10.88544	11.83062	12.00551	12.18734	11.5
12.0	11.66010	11.49494	11.33287	12.36000	12.55088	12.74969	12.0

SPECIAL PROBLEMS.

Difference between Yield on Loans and Yield on Bonds.

In regard to *loans with definite maturities*, the entire stock of a loan falls due for redemption at the same date stipulated in advance. Each individual bond yields the same rate which consequently is the same as for the total loan.

In the case of *sinking fund loans* the bonds are not redeemable all together at the end of their lives, but in the course of a succession of years. When such bonds are purchased at par, their length of life does not affect the rate of yield. It is then equal to the nominal rate of interest.

The position is different in the more usual case when a bond of a sinking fund loan is purchased at a price below or above par. If the purchase price is below par, the yield on an individual bond will increase as the life of the bond decreases. Should the price, on the other hand, be above par, the yield on an individual bond will increase as the life of the bond is protracted.

Examples relating to the first-mentioned case are given below: —

Serial Loan.

Price = 95 %. Nominal interest 6 % p. a. payable semi-annually. Life of total loan = 9 years.

Rate of yield on the individual bonds.

Life in years	Yield in percentage	Life in years	Yield in percentage	Life in years	Yield in percentage
1	11.76	4	7.61	7	7.03
2	8.98	5	7.34	8	6.94
3	8.06	6	7.16	9	6.86

The average rate of yield, corresponding to a life of $\sigma = 4.77$ years (page 141), is, according to table I (page 38), = 7.39 %.

Sinking Fund Loan Redeemable by Constant Annuities.

Price = 96 %. Nominal interest 5 % p. a. payable semi-annually. Life of total loan = 15 years.

Rate of yield on the individual bonds.

Life in years	Yield in percentage	Life in years	Yield in percentage	Life in years	Yield in percentage
1	9.50	6	5.88	11	5.56
2	7.31	7	5.78	12	5.53
3	6.59	8	5.71	13	5.51
4	6.24	9	5.65	14	5.48
5	6.02	10	5.60	15	5.46

The average rate of yield, corresponding to a life of $\lambda = 8.40$ years, is shown in table I (page 26) or directly in table II (page 95) and will be found to be = 5.68 %.

It is occasionally stipulated in a sinking fund loan contract that amortization of the individual bonds shall be effected in a certain serial order. In such cases the bond-holder will have no interest in discovering the average yield on the loan. The individual bonds have definite maturities, which vary for different groups of bonds. It is therefore possible to determine the yield on each individual bond or group of bonds.

Sinking fund loans are, however, as a rule redeemable by *drawings*, the life of an individual bond in this case not being known in advance. The holder of a stock of such bonds must then calculate the average yield on the total loan and would do well also *to examine the limits between which the rates of yields on the individual bonds vary.*

Certain sinking fund loan contracts stipulate that at the option of the borrower, redemption shall be effected either by *repurchase of the bonds in the open market* or by drawings. If the market quotation is above par, drawings will be most advantageous for the debtor. Such is the case dealt with above.

Should the market price on the other hand be below par, the debtor will find it cheaper to redeem the loan by re-purchasing the bonds in the market. This course will in all probability be resorted to as long as the price is below par, but it is naturally impossible to forecast the duration of that situation. When a bond has matured, redemption must be effected at par, as a holder of stock, by demanding a higher price, will be in a position to force the debtor to avail himself of the option of drawings. *In this case the bond values should be calculated under the presumption that redemption is effected at par at the time of the final amortization* (loan with definite maturity).

Semi-Annual Amortization.

In the case of annuity-loans and serial loans, both the amortization and the payment of interest are sometimes effected semi-annually. Such loans may be calculated with the aid of the tables showing life of average bond on page 143—153 or 141. The procedure for such calculations should be as follows: —

If amortization and interest on a loan is payable semi-annually, and if the nominal rate of interest is denoted p_0 %, the rate of yield p % and the life n years, the life of average bond corresponding to $^1/_2\ p_0$, $^1/_2\ p$ and $2\ n$ should be obtained from the table A:2 or A:3. The value of the loan is then equal to that of a loan with definite maturity having same rates p_0 and p but half the life of the average bond, which loan value is to be found in table I.

The two following numerical examples refer to annuity-loans: —

Example I.

On a 5 % sinking fund loan with 11 years to run, interest and amortization is payable by constant amounts semi-annually. What is the value of the loan, to yield 5.6 %?

The duration of average bond 11.94 (page 144) corresponds to a nominal rate of 2.5 %, a yield of 2.8 % and a life of 22 years. The required value is then equal to the value in table I which corresponds to the nominal rate 5 %, yield 5.6 % and life 5.97 years or (page 26) 97.37 %.

Example II.

What would be the yield on a bond of the same loan, if the price is 105.75 %?

A first approximation may be made by referring to table II. The yield 4 % will then be obtained (page 95). To 4.0 % yield corresponds the value 105.54 % (calculation as in example I). To 3.8 % yield corresponds the value 106.63 %. The required yield is consequently 3.96 %.

Loans with Deferred Amortization.

In the case of sinking fund loans raised by industrial undertakings, it often happens that amortization does not commence till the lapse of a certain number of years after the issue of the loan, interest solely being paid during the first period. Calculations of loans with amortization thus postponed may be made by referring to the tables of the life of average bond. The procedure to be adopted is explained by the examples below.

Example I.

On a 6 % loan with a total life of 30 years, interest solely is payable during the first ten years, and during the following twenty years amortization and interest by constant annuities, interest being payable semi-annually and amortization once at the end of each year. What price corresponds to a yield of 5 %?

Let us first take the last twenty years, when the loan thus is an ordinary sinking fund loan. At a nominal rate of 6 % and a yield of 5 % this loan (page 149) may be exchanged for a loan with definite maturity having a life of 11.61 years. The loan in its entirety may then be replaced by a loan with definite maturity having the same rates of interest and yield but a life of 21.61 years. The value of this loan (according to table I page 40) is 114.00 %.

Example II.

What would have been the yield on the same loan, if the price had been 109?

Had the loan been of definite maturity, redeemable in full after 30 years, the yield (page 40) would have been 5.5 %.

If, on the other hand, the loan had been a pure sinking fund loan with the same life, the yield (page 108) would have been about 5.3 %. The real yield should lie between these rates.

As in example I, first calculate the life of the loan with definite maturity which corresponds to a 20-year sinking fund loan having a nominal rate of 6 % and yield of 5.5 % or 5.3 %. The result thus obtained is 11.54 and 11.57 years, respectively. The loan in its entirety may now be replaced by a loan with definite maturity having 10 years longer life. According to table I (page 40)

the nominal rate 5.5 corresponds to the value 107.24 %.
» » » 5.3 » » » » 109.86 %.

To a value of 109 % thus corresponds a yield of 5.37 %.

Loans Redeemable by Annuities of Rounded Percentages.

In several countries loans are often repayable by constant annuities rounded to whole and half percentages of the principal. The annuity is thus fixed at *e. g.* 5, 5.5 or 6 % of the principal. The annuity payable the last year will then as a rule be of less amount than that paid the preceding years. In other words, amortization and interest being paid during a course of years at an annual total amount that is rounded off to a certain percentage of the principal, a final lower amount of amortization plus interest remains to be paid in the last year of the loan.

These loans differ to such small extent from loans that are repayable by annuities remaining constant during the entire life of the loan, that table II giving values for the last mentioned type of loans, at least for approximate calculations, may be used when requiring values for loans with rounded annuities. To obtain more accurate values or yields the following method of calculation may be adopted.

We assume that the loan is to be amortized during n years. The first $n-1$ years an annuity of a % (rounded percentage) is payable. The nth (last) year the sum to be paid is a_n %. We further use the following notations: —

k_n = value of the loan with the rounded annuity a,

K^{II}_{n-1} and K^{II}_n = values according to table II of loans with constant annuities having the same rates of interest and yield as the loan k_n and a life of $n-1$ or n years, respectively.

Then

$$k_n = K^{II}_n + h \cdot (K^{II}_{n-1} - K^{II}_n) \quad \ldots \ldots \ldots \ldots \quad (1)$$

when

$$h = \left(\frac{a}{E_n} - 1\right) \cdot \frac{100\, D_n}{E_{n-1}} \quad \ldots \ldots \ldots \ldots \quad (2)$$

and

$$a_n = 100\, D_n \cdot \left(1 - \frac{a}{E_{n-1}}\right) \quad \ldots \ldots \ldots \ldots \quad (3)$$

The values D_n and E_n are tabulated on pp. 160—163.

If h is already calculated, a_n may be derived from the formula

$$a_n = (1 - h) \cdot E_n \quad \ldots \ldots \ldots \ldots \quad (4)$$

Example I.

A 4 % loan is repayable by an annuity of amortization and interest fixed at 7 % of the principal. Interest is payable semi-annually. What value corresponds to a yield of 5 %?

According to table A: 7 (page 162) the constant annuity necessary to repay the loan in 21 or 22 years, respectively, is

$$E_{21} = 7.1280\ \% \text{ and } E_{22} = 6.9199\ \%.$$

For a rounded annuity of 7 % the required life is consequently $n = 22$ years. According to table A: 6 (page 160), D_n is 2.3699.

Then according to (2)

$$h = \left(\frac{7}{6.9199} - 1\right) \cdot \frac{236.99}{7.1280} = 0.3849$$

and according to (1)

$$k_n = 91.53 + 0.3849 \cdot (91.81 - 91.53) = 91.64\ \%,$$

this being the required value.

The annuity to be paid the last year is according to (4)

$$a_n = 0.6151 \cdot 6.9199 = 4.256\ \%.$$

Example II.

What yield on the same loan corresponds to a value of 80 %?

A glance at table II (page 84) shows that the yield must be between 6.5 and 6.6 %.

The yield 6.5 % gives

$$K_n = 80.34 + 0.3849 \cdot (80.94 - 80.34) = 80.57.$$

The yield 6.6 % gives

$$K_n = 79.67 + 0.3849 \cdot (80.29 - 79.67) = 79.91.$$

With the aid of interpolation the required yield will be found to be 6.59 %.

Convertible Sinking Fund Loans.

In sinking fund loan contracts it is occasionally stipulated that the borrower shall have the option of redeeming at certain dates the entire stock of the loan or such part thereof as is unredeemed at the time selected. The borrower may be expected to avail himself of his option only if he finds such action to his advantage. This will be the case where the rate of interest can be reduced by redeeming the current loan and issuing a new loan ("conversion"). In the case of ordinary loans the quotation of the bonds on the market *above par* usually signifies that conversion would be advantageous.

In calculating the yield on the assumption that conversion will take place before the final amortization, it will be necessary to distinguish two separate cases. One alternative, which is by no means unusual, is that the amortization of the loan has been deferred from the outset, *i. e.* that interest solely is payable during the first, say, five or ten years, and that the right of conversion sets in before amortization has as yet begun. The second alternative then is that the right of conversion does not set in until amortization has commenced. As an instance of the first alternative we may take the loan with deferred amortization which was dealt with in example II on page 167. This loan had a total life of 30 years. During the first ten years interest solely is payable, during the succeeding twenty years both interest and amortization in constant annuities. It was further assumed that the interest was payable semi-annually at the nominal rate of 6 % *p. a.*, and amortization annually. Taking the value to be 109 %, the yield was found to be 5.37 %.

Let us now assume that there is a possibility of converting this loan after the end of the first ten years. If such conversion takes place, the loan must then be regarded as a loan with definite maturity redeemable in full after the lapse of ten years. At the price and rate of interest stated above, the yield, according to table I (page 38), will be 4.91 %.

In cases which fall under the second alternative, *i. e.* where conversion cannot take place until after the commencement of the amortization, the calculation will be somewhat more complicated. It will then be necessary to divide the loan into two parts, the one being that part of the loan which is to be amortized before conversion, and the other the remainder of the loan. The procedure is illustrated in the following example: —

Example.

On an annuity-loan with 17 years still to run, interest is payable semi-anually at nominally 5 % *p. a.*, and amortization once a year. What will be the value of the loan when the yield is 4 % and conversion takes place at the end of 7 years?

The part of the loan amortized during the seven years, according to table A:6 (page 161), is

$$\frac{D_7 - 1}{D_{17} - 1} = \frac{0.4071}{1.2920} = 0.3151.$$

The remainder of the loan is therefore 0.6849.

The value of the first part is 103.91 % (table II page 94) and of the second part 106.30 % (table I page 26).

Consequently, the value required is $0.3151 \times 103.91 + 0.6849 \times 106.30$ or 105.55 %.

Had conversion not been possible, this value would have corresponded to a yield of 4.34 % (table II page 95).

Loans with Unusual Nominal Rate of Interest.

The following directions are intended for the calculation of loans bearing rates of interest not tabulated in table I and II.

1. Loans with Definite Maturity.

With regard to loans with definite maturities, i. e. loans which are repaid at a certain date stipulated in advance, interpolation or extrapolation, as the case may be, can be made with the aid of table I.

Example I.

What will be the value of a loan with a life of 20 years, interest being payable semi-annually at the rate of 4 3/4 % *p. a.*, if the loan is to yield 5.40 %?

The given yield corresponds

at a nominal rate of 4 1/2 % (page 21) to the value 89.88 %,

» » » » » 5 % (» 27) » » » 95.98 %.

A nominal rate of 4 3/4 % thus corresponds to a value of 1/2 (89.88 + 95.98) or 92.93 %.

Example II.

What will be the value of a loan with a life of 10 years, interest being payable semi-annually at the rate of 9 %, if the loan yields 6.90 %?

The given yield corresponds

at a nominal rate of 8 % (page 62) to the value 108.72 %,

» » » » » 7 % (» 50) » » » 101.54 %.

A nominal rate of 9 % thus corresponds to the value

$$2 \times 108.72 - 101.54 = 115.90\ \%.$$

2. Sinking Fund Loans.

In the case of annuity-loans (tab. II) bearing a nominal rate of interest *between* two rates given in the tables, we may obtain a satisfactory approximation by the use of the same method of interpolation as given above for loans with definite maturity (see ex. 1). This is especially the case if the difference between the rates of yield and nominal interest is not great, or, in other words, if the price is about par.

The tables showing the life of average bond may, however, be used to replace annuity-loans, or serial loans by loans with definite maturities. This method may be of importance, especially for extrapolation. The calculation should then proceed in accordance with the method described above under *1. Loans with definite maturity.*

Example III.

What is the value of an annuity-loan with a life of 19 years on which interest is payable semi-annually at a nominal rate of 9 % *p. a.* and amortization once at the end of each year, the loan yielding 6 %?

The value of the life of average bond corresponding to given life and rates of interest and yield is (page 152) 11.67 years. For this life and the yield 6.00 % the value corresponding to

a nominal rate of 7 % (table I page 51) is 109.07 %.

» » » » 8 % (» » » 63) » 117.41 %.

Consequently, the value required is

$$2 \cdot 117.41 - 109.07 = 125.75\ \%.$$

SPECIELLA PROBLEM.

Skillnaden mellan hela lånets och de individuella obligationernas avkastning.

I fråga om *fasta lån* förfalla alla obligationer samtidigt till betalning. De lämna därför alla samma avkastning, och denna avkastning är följaktligen densamma som för lånet i dess helhet.

I fråga om *amorteringslån* inlösas däremot obligationerna icke på en gång utan under en följd av år. Förvärvas dylika obligationer till sitt parivärde, inverkar emellertid löptidens längd icke på avkastningens storlek. Denna är nämligen då lika stor som obligationernas nominella räntefot, oberoende av löptidens längd.

Annorlunda är förhållandet i det mera vanliga fallet, att en obligation tillhörande ett amorteringslån inköpes till ett pris, som över- eller understiger pari. Är priset lägre än pari, blir avkastningen för den individuella obligationen högre, ju kortare löptiden är. Är priset däremot högre än pari, växer den individuella obligationens avkastning med löptidens längd.

Ett par exempel på förstnämnda fall lämnas nedan.

Serielån.

Kursnotering = 95 %. Nominell ränta 6 %, betalbar halvårsvis. Löptid för hela lånet = 9 år.

Effektiv ränta för de individuella obligationerna.

Löptid i år	Eff. ränta i %	Löptid i år	Eff. ränta i %	Löptid i år	Eff. ränta i %
1	11.76	4	7.61	7	7.03
2	8.98	5	7.34	8	6.94
3	8.06	6	7.16	9	6.86

Genomsnittlig effektiv ränta, svarande mot löptiden $\sigma = 4.77$ år (sid. 141) är enligt tab. I (sid. 38) = 7.39 %.

Amorteringslån med konstant annuitet.

Kursnotering = 96 %. Nominell ränta 5 %, betalbar halvårsvis. Löptid för hela lånet = 15 år.

Effektiv ränta för de individuella obligationerna.

Löptid i år	Eff. ränta i %	Löptid i år	Eff. ränta i %	Löptid i år	Eff. ränta i %
1	9.50	6	5.88	11	5.56
2	7.31	7	5.78	12	5.53
3	6.59	8	5.71	13	5.51
4	6.24	9	5.65	14	5.48
5	6.02	10	5.60	15	5.46

Genomsnittlig effektiv ränta, svarande mot löptiden $\lambda = 8.40$ år, erhålles ur tab. I (sid. 26) eller direkt ur tab. II (sid. 95) = 5.68 %.

Undantagsvis förekommer i lånekontrakten för amorteringslån en bestämmelse om att amorteringen av de individuella obligationerna skall ske i en viss nummerföljd dem emellan. Innehavaren av en individuell obligation har då intet intresse av att veta lånets genomsnittliga avkastning. De individuella obligationerna ha i detta fall en bestämd löptid, som är olika från den ena posten av obligationer till den andra. I detta fall kan man således beräkna den individuella avkastningen för varje särskild obligation eller grupp av obligationer.

Vanligen sker dock amorteringen vid dessa lånetyper genom *utlottning*. Löptiden för den individuella obligationen är i detta fall icke på förhand känd. Innehavaren av en post dylika obligationer har då att beräkna den genomsnittliga avkastningen för lånet i dess helhet, men han gör säkerligen klokt i att *dessutom undersöka, mellan vilka gränser räntabiliteten för de individuella obligationerna faller.*

Vid vissa amorteringslån förekommer en bestämmelse, att amorteringen efter låntagarens fria val skall ske antingen genom *uppköp av utelöpande obligationer* eller genom utlottning. Är marknadskursen högre än pari, ställer sig utlottning fördelaktigast för låntagaren. Vi äro då inne på det ovan behandlade fallet.

Om marknadskursen däremot är lägre än pari, är det billigare för låntagaren att verkställa amorteringen genom uppköp av obligationer. Amorteringarna komma därför sannolikt att ske genom uppköp, så länge marknadskursen är lägre än pari. Huru länge detta skall äga rum under lånets återstående löptid, kan givetvis icke med visshet bedömas på förhand. Vid löptidens slut måste inlösen emellertid ske till pari, eftersom en innehavare av obligationer genom att begära högre pris då kan förmå låntagaren att begagna sig av klausulen om utlottning. *I detta fall bör man därför beräkna obligationens räntabilitet under förutsättning av dess inlösen till pari vid sista amorteringstillfället* (fast lån).

Amortering halvårsvis.

I fråga om annuitetslån och serielån förekommer understundom, att såväl amortering som räntor erläggas halvårsvis. Beräkningar rörande dylika lån låta sig utföras med användande av tabellerna över löptiden för medelobligationen (sid. 143—153 resp. 141). Den allmänna regeln för detta förfaringssätt är följande:

Om ränta och amortering för ett lån erlägges genom konstanta halvårsavgifter (annuitetslån) och om lånets nominella räntefot är p_0 %, dess effektiva ränta p % samt dess löptid n år, uppsökes i tabellen över löptiden för medelobligationen det värde, som svarar mot $^1/_2 \cdot p_0$, $^1/_2 \cdot p$ och $2\,n$. Lånets kursvärde är då lika med kursvärdet för ett fast lån med samma räntefötter p_0 och p men med en löptid, som utgör hälften av det sålunda funna värdet å löptiden för medelobligationen.

Följande två numeriska exempel avse annuitetslån.

Exempel I.

För ett 5-procentigt amorteringslån med 11 års löptid fullgöres räntebetalning och amortering genom konstanta halvårliga avgifter. Vilken kurs svarar mot en effektiv ränta om 5.6 %?

Mot nominella räntan 2.5 %, effektiva räntan 2.8 % samt löptiden 22 år svarar (sid. 144) löptiden för medelobligationen = 11.94. Det sökta kursvärdet är då lika med den kurs, som i tabell I svarar mot nominella räntan 5 %, effektiva räntan 5.6 % samt löptiden 5.97 år eller (sid. 26) 97.37 %.

Exempel II.

Vilken effektiv ränta erhålles å en obligation tillhörande samma lån, om kursen är 105.75 %?

För en första approximation kan tabell II användas. Därvid erhålles (sid. 95) effektiva räntan 4.0 %. Mot 4.0 % effektiv ränta svarar (enligt beräkning som i exempel I) kursen 105.54 %. Mot 3.8 % effektiv ränta svarar kursen 106.63 %. Den sökta effektiva räntan är följaktligen 3.96 %.

Lån med uppskjuten amortering.

Särskilt i fråga om amorteringslån, som upptagas av industriföretag, förekommer icke sällan, att amorteringsskyldigheten inträder först ett visst antal år efter lånets upptagande och att endast ränta å lånet betalas under mellantiden. För lån med dylik uppskjuten amortering kunna beräkningar utföras med användande av de i denna bok lämnade tabellerna rörande löptiden för medelobligationer. Tillvägagångssättet framgår av nedanstående exempel.

Exempel I.

För ett lån med 6 % nominell ränta och en sammanlagd löptid om 30 år skall de första tio åren endast erläggas ränta och de följande 20 åren ränta och amortering medelst konstanta annuiteter. Räntan betalas halvårsvis och amorteringen årligen i efterskott. Vilken kurs motsvarar en effektiv förräntning om 5 %?

Vi betrakta först de 20 sista åren, då lånet är ett rent amorteringslån. Vid nominella räntan 6 % och effektiva räntan 5 % kan detta lån (sid. 149) utbytas mot ett fast lån med löptiden 11.61 år. Lånet i sin helhet kan då utbytas mot ett fast lån med samma räntefötter men löptiden 11.61 + 10 = 21.61 år. Detta lån svarar (tab. I sid. 40) mot en kurs av 114.00 %.

Exempel II.

Vad skulle effektiva räntan för samma lån ha varit, om inköpspriset utgjort 109?

Om lånet varit ett fast lån, som inlöses i sin helhet efter 30 år, skulle effektiva räntan (sid. 40) ha utgjort c:a 5.5 %. Hade lånet varit ett rent amorteringslån med samma löptid, skulle effektiva räntan (sid. 108) ha uppgått till c:a 5.3 %. Den verkliga effektiva räntan bör ligga mellan dessa räntesatser.

Som i exempel I beräknas då löptiden för det fasta lån, som svarar mot ett 20-årigt amorteringslån med 6 % nominell och 5.5 resp. 5.3 % effektiv ränta. Därvid erhålles 11.54 resp. 11.57 år. Lånet i sin helhet kan då utbytas mot ett fast lån med 10 år längre löptid. Enligt tab. I svarar då (sid. 40)

mot effektiva räntan 5.5 % kursen 107.24 %,
» » » 5.3 % » 109.86 %.

Mot kursen 109.00 % svarar följaktligen effektiva räntan 5.37 %.

Lån med avrundad annuitet.

I flera länder förekomma rätt ofta lån med en konstant annuitet, som är angiven i helt antal hela eller halva procent. Annuiteten bestämmes sålunda t. ex. till 5, 5.5 eller 6 % av kapitalet. I regel blir då annuiteten under det sista året av löptiden lägre än de föregående åren, eller m. a. o. sedan man en följd av år betalat amortering och räntor med en viss avrundad procent av kapitalet, återstår för det sista året att erlägga ett mindre restbelopp jämte ränta.

Dessa lån skilja sig så pass obetydligt från lån med konstant annuitet under hela löptiden, att tabell II, som avser sistnämnda lån, åtminstone vid överslagsberäkningar väl kan användas även för lån med avrundad annuitet. För noggrannare bestämmande av kursvärden resp. effektiv ränta kan användas den beräkningsmetod, som anges i det följande.

Vi kunna antaga, att lånet skall amorteras under n år. De första $n-1$ åren skall erläggas en annuitet om a % (avrundat procenttal). Under det n:e (sista) året erlägges a_n %. Vi använda vidare följande beteckningar:

k_n = kursvärde för lånet med den avrundade annuiteten a,

K^{II}_{n-1} och K^{II}_n = kursvärden enligt tabell II för lån med konstant annuitet, samma nominella och effektiva ränta som för lånet k_n samt löptiderna $n-1$ resp. n år.

Då är

$$k_n = K^{II}_n + h \cdot \left(K^{II}_{n-1} - K^{II}_n\right) \quad \ldots\ldots\ldots\ldots (1)$$

varvid

$$h = \left(\frac{a}{E_n} - 1\right) \cdot \frac{100\, D_n}{E_{n-1}} \quad \ldots\ldots\ldots\ldots (2)$$

samt

$$a_n = 100\, D_n \cdot \left(1 - \frac{a}{E_{n-1}}\right) \quad \ldots\ldots\ldots\ldots (3)$$

Värdena D_n och E_n finnas tabulerade å sid. 160—163.

Är h redan beräknat, kan a_n beräknas ur formeln

$$a_n = (1 - h) \cdot E_n \quad \ldots\ldots\ldots\ldots (4)$$

Exempel I.

Ett lån med 4 procents nominell ränta skall amorteras och förräntas medelst en årlig annuitet om 7 % av kapitalet. Räntebetalningen fullgöres halvårsvis. Vilken kurs svarar mot en avkastning av 5 % effektiv ränta?

Enligt tabell A: 7 (sid. 162) är den konstanta annuitet, som fordras för lånets betalning under 21 resp. 22 år,

$$E_{21} = 7.1280\ \% \text{ och } E_{22} = 6.9199\ \%.$$

För en avrundad annuitet om 7 % fordras således löptiden $n = 22$ år. Enligt tabell A: 6 (sid. 160) är $D_{22} = 2.3699$.

Då är enligt (2)

$$h = \left(\frac{7}{6.9199} - 1\right) \cdot \frac{236.99}{7.1280} = 0.3849$$

och enligt (1)

$$k_n = 91.53 + 0.3849 \cdot (91.81 - 91.53) = 91.64\ \%,$$

som är den sökta kursen.

Sista årets annuitet är enligt (4)

$$a_n = 0.6151 \cdot 6.9199 = 4.256\ \%.$$

Exempel II.

Vilken effektiv ränta skulle för samma lån ha motsvarat en kurs om 80 %?

En blick på tabell II (sid. 84) visar, att effektiva räntan bör ligga mellan 6.5 och 6.6 %.

För 6.5 % effektiv ränta är

$$K_n = 80.34 + 0.3849 \cdot (80.94 - 80.34) = 80.57.$$

För 6.6 % effektiv ränta är

$$K_n = 79.67 + 0.3849 \cdot (80.29 - 79.67) = 79.91.$$

Genom interpolation erhålles den sökta effektiva räntan = **6.59 %**.

Konverterbara amorteringslån.

I kontrakten för amorteringslån brukar understundom stipuleras, att låntagaren skall äga rätt att vid ett eller flera tillfällen under lånets löptid efter eget gottfinnande inlösa lånet i dess helhet eller den del därav, som vid tillfället ifråga återstår oamorterad. Det är givetvis att vänta, att låntagaren kommer att begagna sig av denna rättighet endast under förutsättning, att åtgärden är ekonomiskt fördelaktig för honom. Detta inträffar, då han genom att inlösa det gamla lånet och emittera ett nytt (»konvertera lånet») erhåller billigare förräntning av lånebeloppet. Att en konvertering skall visa sig fördelaktig, ger sig för vanliga lån merendels tillkänna genom att lånet i marknaden noteras till *högre pris än pari*.

Vid beräkning av den effektiva räntan under förutsättning att konvertering skall äga rum före den fastställda tidpunkten för slutbetalningen har man att skilja på två olika fall. Det ena och icke ovanliga alternativet är, att lånet från början haft uppskjuten amortering, d. v. s. att endast ränta betalas under de (t. ex. 5 eller 10) första åren och att konverteringsrätt inträder, innan amorteringen ännu hunnit börja. Det andra alternativet är då, att rätten till konvertering inträder först sedan amorteringarna kommit i gång. Som exempel på det första alternativet kunna vi välja det lån med uppskjuten amortering, som behandlats i exempel II å sid. 174. Detta lån hade en löptid om sammanlagt 30 år. Under de första 10 åren skulle endast betalas ränta, under de följande 20 åren ränta och amortering medelst konstanta annuiteter. Det förutsattes vidare, att räntan betalades halvårsvis efter nominellt 6 % och amorteringen årligen. Mot en given kurs av 109 % svarade då en effektiv ränta om 5.37 %.

Vi antaga nu, att möjlighet finnes att konvertera detta lån efter utgången av de första 10 åren. Om denna konvertering äger rum, är lånet således att betrakta som ett fast lån, som inlöses i sin helhet efter 10 år. Vid angivna räntefötter och köpkurs blir den effektiva räntan i detta fall enligt tab. I (sid. 38) **4.91 %**.

Något besvärligare blir beräkningen i det andra alternativet, som avser, att konvertering skall äga rum först sedan amorteringen redan börjat. I detta fall har man att uppdela

lånet i två delar, varav den ena utgör den del av lånet, som amorteras före konverteringen, och den andra återstoden. Följande exempel avser att åskådliggöra förfaringssättet.

Exempel I.

För ett annuitetslån med 17 års återstående löptid betalas räntan halvårsvis i efterskott efter nominellt 5 % samt amorteringen i efterskott per år. Vilken kurs motsvarar en effektiv ränta om 4 %, i fall konvertering äger rum om 7 år?

Den andel av lånet, som amorteras under dessa 7 år, uppgår enligt tab. A:6 (sid. 161) till

$$\frac{D_7 - 1}{D_{17} - 1} = \frac{0.4071}{1.2920} = 0.3151$$

Den återstående andelen är således 0.6849.

Kursen för den förra andelen är (tab. II sid. 94) 103.91 % och för den andra andelen (tab. I sid. 26) 106.30 %.

Den sökta kursen är således $0.3151 \times 103.91 + 0.6849 \times 106.30 = 105.55$ %.

Hade konvertering icke kunnat äga rum, hade sistnämnda kurs (tab. II sid. 95) motsvarat en effektiv ränta om 4.34 %.

Lån med ovanlig nominell räntefot.

Följande anvisningar avse beräkningar rörande lån med sådan räntefot, som ej finnes tabulerad i tab. I och II.

1. Fasta lån.

I fråga om fasta lån, d. v. s. sådana lån, som återbetalas på en gång efter viss på förhand angiven tid, kan interpolation resp. extrapolation företagas i tab. I.

Exempel 1.

Vad är kursen för ett 20-årigt fast lån med $4^3/_4$ % nominell ränta och räntebetalning halvårsvis, för att en effektiv ränta om 5.40 % skall uppnås?

Den angivna effektiva räntan svarar

vid $4^1/_2$ % nominell ränta (sid. 21) mot kursen 89.88 %

» 5 » » » (» 27) » » 95.98 %

Mot $4^3/_4$ % nominell ränta svarar då kursen

$$^1/_2(89.88 + 95.98) = 92.93\ \%$$

Exempel II.

Vilken kurs för ett 10-årigt fast lån med 9 % nominell räntefot och räntebetalning halvårsvis svarar mot en effektiv ränta om 6.90?

Den angivna effektiva räntan svarar

vid 8 % nominell ränta (sid. 62) mot kursen 108.72 %

» 7 » » » (» 50) » » 101.54 %

Mot 9 % nominell ränta svarar då kursen

$$2 \times 108.72 - 101.54 = 115.90\ \%$$

2. Amorteringslån.

När det gäller annuitetslån (tab. II) med en nominell räntefot, som ligger *mellan* två i tabellen förekommande räntefötter, torde man med tillräcklig noggrannhet kunna använda samma interpolationsmetod som ifråga om fasta lån (se ex. 1 ovan!). Särskildt är detta fallet om effektiva räntan föga avviker från den nominella eller m. a. o. vid kurser nära pari.

Med användandet av tabellerna rörande löptiden för medelobligationen kunna annuitetslån resp. serielån emellertid återföras på fasta lån, vilket särskilt är av betydelse vid extrapolation. Beräkningen sker därefter som ovan under 1.

Exempel III.

För ett 19-årigt annuitetslån med räntebetalning halvårsvis i efterskott efter 9 % nominell ränta samt amortering i efterskott en gång om året är effektiva räntan 6 %. Vad är kursen?

Löptiden för medelobligationen, svarande mot angivna räntor samt löptid, är (sid. 152) 11.67 år. För sistnämnda löptid samt effektiva räntan 6.00 %, är den kurs, som svarar mot

nominella räntan 7 % (tab. I. sid. 51) 109.07 %
» » 8 » (» » » 63) 117.41 %

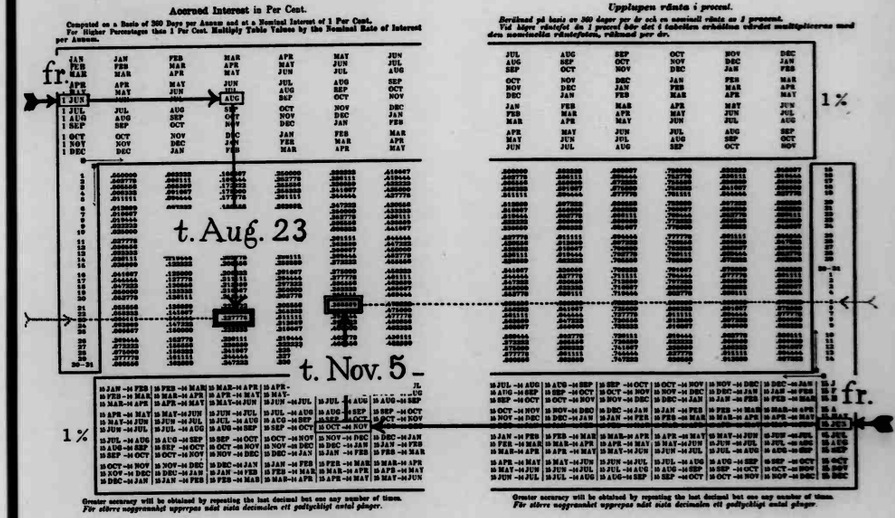
Följaktligen är den sökta kursen

$$2 \cdot 117.41 - 109.07 = 125.75\ \%.$$

Accrued Interest.

Rules for Use of Table on Back Cover.

In several countries bonds are quoted *exclusive* of accrued interest ("and interest" price). The computation of such interest with the aid of the above-mentioned table is illustrated in the subjoined photographic copy of the table.



In the above copy of the table two descriptive arrows have been inserted. The arrow running from the left top corner shows interest from the 1st of June, exclusive, to the 23rd of August, inclusive (find name of month *on top of column* and date *to the left*). The arrow running from the right bottom corner shows interest from the 15th of June, exclusive, to the 5th of November,

Upplupen ränta.

Bruksanvisning till tabell å bakre pärmens insida.

I flera länder noteras obligationer ***exklusive*** upplupen ränta. Denna beräknas enligt ovannämnda tabell på sätt, som framgår av följande illustration.

I denna bild av tabellen äro två långa pilar inritade. Den pil, som börjar i övre vänstra hörnet, avser ränta efter den 1 juni t. o. m. den 23 augusti (se månadens namn *ovanför kolumnen* och datum *till vänster*). Den pil, som börjar i nedre högra hörnet, avser ränta efter den 15 juni t. o. m. den 5 november (se månadens namn ***nedanför kolumnen*** och datum *till höger*).

inclusive (find name of month *at bottom of column* and date *to the right*).

In both cases the rate of interest is 1 %. Should the interest on the bonds be accrued at the rate of *e. g.* 4 %, *the table values must be multiplied by that rate*, 4 %. Thus,

in the first case $4 \cdot 0.22778 = 0.91$,

» » second » $4 \cdot 0.38889 = 1.56$.

The first example relates to bonds with interest due *on the 1st of the month in question*, the second to bonds with interest due *on the 15th of month*.

For semi-annual interest payments, the left-hand side of the table gives the necessary values. For annual interest payments, both parts of the table are necessary.

Interpolation for Fractions of Years.

The values tabulated in this book refer to maturities of complete years. For exceeding months *approximate* correction may be made in the manner explained below. It is assumed in the computation that the bonds are quoted *exclusive of accrued interest*. There are two principal cases which call for comment: —

A. Rate of Yield Known. Bond Value Required.

The first step in the computation is to find in the proper principal table the bond value corresponding to the maturity with the next higher number of complete years. The real maturity which includes also a fraction of a year, must consequently be rounded off to the next higher number of years. To the value thus found must then be added the yield corresponding to the time elapsed since the nearest preceding number of whole years. The sum must finally be reduced by subtraction of the nominal interest accrued during the same period.

These interest amounts may be computed in the manner described above under the heading "Accrued Interest".

Example.

A 5.5 % annuity-loan with interest payable semi-annually is to be finally redeemed on the 1st of February 1943. What will be the value on the 23rd of August 1929 to yield 4 %?

The value as on the 1st of February 1929 (14 years life) is, according to table II (page 101), 110.52 %.

Interest at 1 % for the period from 1st of February (exclusive) to the 23rd of August (inclusive) is, according to the table for accrued interest, 0.56111.

Consequently, we get the following schedule: —

Value according to table II . . . = 110.52
Yield accrued = $1.1052 \cdot 4 \cdot 0.56111$ = 2.48
Total 113.00

Nominal interest accrued =
= $5.5 \cdot 0.56111$ . . . . . = 3.09
Difference 109.91,

this being the required value.

B. Value Known. Rate of Yield Required.

Find in the proper principal table two approximate values for the yield. Compute the corresponding bond values as above under heading A. The required yield can then be obtained by interpolation.

Example.

What yield on above loan corresponds to a value of 105 %?

According to table II, page 101, the yield

I båda fallen avses ränta efter 1 %. Är obligationens nominella ränta t. ex. 4 %, skola *tabellvärdena multipliceras med denna räntesats*, 4 %. Sålunda erhålles

i första fallet $4 \cdot 0.22778 = 0.91$

» andra » $4 \cdot 0.38889 = 1.56$

Det första exemplet avser obligationer med räntebetalning den *första dagen i resp. månad*, det andra exemplet räntebetalning *den femtonde i månaden*.

Vid räntebetalning halvårsvis kommer endast tabellens vänstra sida till användning. Vid räntebetalning en gång om året behövas däremot båda sidorna.

Interpolation för bråkdelar av år.

Tabellvärdena i denna bok avse löptider i helt antal år. För överskjutande månader göres *approximativ* korrektion på nedan beskrivet sätt. Det antages därvid, att obligationerna noteras *exklusive upplupen ränta*. Huvudsakligen två fall föreligga.

A. Effektiva räntan är känd. Kursen sökes.

Först uppsökes i resp. huvudtabell obligationens kurs för en löptid, som utgör närmast högre antal hela år. Den verkliga löptiden, som innehåller även bråkdel av år, skall således avrundas uppåt. Den sålunda funna kursen ökas med ränta efter den effektiva räntefoten för den tid, som gått sedan närmast föregående antal hela år. Summan minskas med upplupen nominell ränta för samma tid.

Dessa räntor beräknas som ovan beskrivits under rubriken »upplupen ränta».

Exempel.

Ett annuitetslån med 5.5 % nominell ränta, som betalas halvårsvis, skall vara slutbetalt den 1 februari 1943. Vilken är den kurs per den 23 augusti 1929, som motsvarar 4 % effektiv ränta?

Kursen per den 1 februari 1929 (14 års löptid) är enligt tabell II (sid. 101) 110.52 %.

En procents ränta för tiden efter den 1 februari till och med den 23 augusti är enligt tabellen för upplupen ränta 0.56111.

Således erhålles följande räkneschema:

Kurs enligt tabell II . . . . . = 110.52
Upplupen effektiv ränta =
= $1.1052 \cdot 4 \cdot 0.56111$ . . . . = 2.48
Summa 113.00

Upplupen nominell ränta =
= $5.5 \cdot 0.56111$ . . . . . = 3.09
Differens 109.91,

som är den sökta kursen.

B. Kursen är känd. Effektiva räntan sökes.

I resp. huvudtabell uppsökas två approximativa värden för den effektiva räntan. Motsvarande kurser beräknas som ovan under A. Därefter erhålles den sökta effektiva räntan genom interpolation.

Exempel.

Vilken effektiv ränta skulle för ovannämnda lån motsvara en kurs av 105 %?

Enligt tabell II, sid. 101, är den effek-

is between 4.6 and 4.8 %. According to A (see above) the corresponding values as on the 23rd of August are 105.97 and 104.72 %, respectively. The required yield, 4.76 %, can then be obtained by interpolation.

Note I. As regards *loans with definite maturity* interpolation may be made directly with the aid of table I.

Example.

A 5.5 % loan with definite maturity and interest payable semi-annually is to be redeemed on the 1st of February 1943. Find the value as on the 23rd of August 1929 which will yield 4 %.

By the method described under heading A the following schedule is obtained: —

Value according to table I, page 33 = 116.42

Yield accrued = 1.1642 · 4 · 0.56111 = 2.61

Total 119.03

Nominal interest accrued =

= 5.5 · 0.56111 . . . . . = 3.09

Difference 115.94

By direct interpolation in table I we get:

Value as on the 1st of February 1929 = 116.52

» » » » » » » 1930 = 115.52

Difference 0.90

The period from the 1st of February (exclusive) to the 23rd of August (inclusive) is 0.56111 years (see table for accrued interest).

The required value is therefore: —

116.42 — 0.56111 · 0.90 = 115.92

Note II. If the bonds are quoted *inclusive of accrued interest* ("flat" price), as is the practice in England, the correction for the nominal interest should be excluded from the above schedule in cases when the time elapsed from the nearest preceding whole

tiva räntan mellan 4.6 och 4.8 %. Motsvarande kurser per den 23 augusti äro enligt A (se ovan) 105.97 resp. 104.72 %. Genom interpolation erhålles då den sökta effektiva räntan 4.76 %.

Anmärkning I. För *fasta* lån kan vanlig interpolation ske direkt i tabell I.

Exempel.

Ett fast lån med 5.5 % nominell ränta, som betalas halvårsvis, skall inlösas den 1 februari 1943. Vilken är den kurs per den 23 augusti 1929, som motsvarar 4 % effektiv ränta?

Med den under A angivna metoden erhålles följande räkneschema:

Kurs enligt tabell I, sid. 33 . . = 116.42

Upplupen effektiv ränta =

= 1.1642 · 4 · 0.56111 . . . . = 2.61

Summa 119.03

Upplupen nominell ränta =

= 5.5 · 0.56111 . . . . . = 3.09

Differens 115.94,

som är den sökta kursen.

Vid interpolation direkt i tabell I erhålles:

Kurs per den 1 februari 1929 . = 116.42

» » » » 1930 . = 115.52

Differens 0.90

Tiden efter den 1 februari t. o. m. den 23 augusti är (se tabellen för upplupen ränta) = 0.56111 år.

Följaktligen är den sökta kursen:

116.42 — 0.56111 · 0.90 = 115.92.

Anmärkning II. Noteras *obligationerna inklusive upplupen ränta*, vilket är fallet i England, uteslutes korrektionen för nominell ränta i ovanstående räkneschema, i de fall då tiden efter närmast föregående helårsperiod understiger 1/2 år. För längre

year is less than half a year. For longer periods correct by deducting the nominal interest for half a year.

In the example given under heading A the correction for the nominal interest should be made by deducting 1/2 · 5.5 = 2.75. Consequently, the value inclusive of accrued interest is

113.00 — 2.75 = 110.25.

Note III. A formula for more accurate interpolation will be found on page 199 (formula 29).

tidsperioder upptages korrektionen med ett halvt års nominell ränta.

I det under A angivna exemplet skall korrektionen för nominell ränta upptagas till 1/2 · 5.5 = 2.75. Kursen inklusive upplupen ränta är således

113.00 — 2.75 = 110.25.

Anmärkning III. En formel för mera noggrann interpolation finnes angiven å sid. 199 (formel 29).

DESCRIPTION OF TABLES

For the convenience of those who wish to study the technical basis of this book, we explain in the following pages our selection of tables and methods used to compute the bond values given in these tables. Referring the reader to the standard works which deal with the general problem of valuing securities of every possible type, we shall confine our discussion to cases in which we consider it useful in practice to have a handy volume of tables available. In some cases we suggest new methods of computation, adhering throughout to a strictly uniform definition of the term "yield".

Definition of Yield.

As a rule, the object of computing bond values is to determine the price that should be paid for a bond in order to obtain a certain desired yield on the invested capital during the remaining "life" of the bond, or, *vice versa*, to determine the yield obtained when purchasing a bond at a certain given price. Also other problems arise, as, for instance, the purchase price and nominal rate of interest being given, how many years should a bond run to give a certain yield? It is, however, typical for these problems that the capital invested is supposed to yield a constant percentage. At this point it is necessary to define the term "yield" more strictly.

It is obvious that the rate of the yield will be determined by the number of times *per annum* it is added to the principal, or "capitalized". If, for instance, the yield is capitalized semi-annually at 5 % *per annum*, it is obviously higher than if capitalized annually at the same annual rate. The frequency of this capitalization bears, of course, no relation to the frequency with which nominal interest falls due for payment.

In other words, "yield" is defined only if the frequency of capitalization is stated. *In all our tables, the yield is supposed to be capitalized once yearly.* Should another basis be preferred, the required values can be found with the aid of table A:8 on page 164, the use of which is explained below.

Let i signify the "*annual rate of yield capitalized once a year*", and $i^{(m)}$ the corresponding annual rate capitalized m times a year.

Then

$$\left(1 + \frac{i^{(m)}}{m}\right)^m = 1 + i; \quad i^{(m)} = m \cdot \left[(1 + i)^{\frac{1}{m}} - 1\right];$$

and for continuous capitalization

$$e^{i^{(\infty)}} = 1 + i; \quad i^{(\infty)} = \log \text{ nat } (1 + i).$$

Having obtained, in one of our principal tables, the annual rate of yield capitalized once a year, turn to table A:8 where the corresponding rate capitalized half-yearly, quarterly or continuously can easily be found; and *vice versa*, one of these rates being given, the annual yield capitalized once a year can be obtained.

Determining Features.

A. Nature of the Loan. For ordinary practice, it should suffice to consider the following cases:—

I. *Loans with Definite Maturity.* The loan is redeemable in one sum after a given number of years, the nominal rate of interest being constant during the entire life of the loan.

II. *Loans Redeemable by Annuities.* The debtor redeems the loan by annuities of constant amounts, consisting of capital and interest in varying proportions.

III. *Perpetuities.* These are loans where redemption depends on the option of the debtor only, and the nominal rate of interest is less than the present and any probable future rate of yield.

IV. *Modifications of Ordinary Loans and Special Loans.* Modifications of ordinary loans, — such as, for instance, changed nominal rate of interest, postponed amortization, payment of a bonus on allotment or redemption etc., — are discussed in detail in the following pages. "Serial" loans amortized by constant yearly amounts will likewise come in for due consideration.

B. Mode of Payments. It is important to differentiate loans where the interest and, in the case of sinking fund loans, the amortization is payable yearly or half-yearly. Our principal tables refer to practically the most important case, *i. e.* interest payable half-yearly but amortization (in sinking fund loans) yearly.

C. Mode of Quotation. The price quoted for a security may include the interest accrued since the last date of interest payment. It is, therefore, essential to know whether the quotation refers to "flat price" (price including interest) or "and interest" price.

D. Interpolation. The tables giving values for full years only, interpolating will often be necessary to determine a value rigorously. The tables have been prepared so as to indicate the extent of error if neglecting all interpolation, and it is, therefore, possible to decide immediately whether interpolating is needed. If we take the value for the full year nearest to the date of valuation, the error will not exceed 0.05 for each month intervening between the year in question and the date of valuation, *if the corresponding table value is not followed by a dot.* Should, however, one dot follow, the error will be greater than 0.05 but less than 0.10; in case of *two dots* the error will exceed 0.10 for each month. The approximate error being thus given, the tables for interpolation are, if required, to be found on back cover.

Notations.

p_0 = "nominal" rate of interest (in per cent.), as stipulated in the original loan contract.

$$i_0 = \frac{p_0}{100}.$$

p = yield or "effective" rate of interest (in per cent.), i. e. the yield on a security at quoted price.

$$i = \frac{p}{100}.$$

$$v_0 = \frac{1}{1+i_0}. \qquad a^{0}_{\overline{n}|} = \sum_{\nu=1}^{n} v_0^{\nu} = \frac{1-v_0^n}{i_0}.$$

$$v = \frac{1}{1+i}. \qquad a_{\overline{n}|} = \sum_{\nu=1}^{n} v^{\nu} = \frac{1-v^n}{i}.$$

$$\varepsilon = \frac{1}{4} i^{(2)} = \frac{1}{2}\left(\sqrt{1+i} - 1\right).$$

K = "value" or "price" of a security of an original amount 1 on given conditions.
K_n = the value of a security of an original amount 1 and with a "life" of n years.
K_n^{I}, K_n^{II}, K_n^{III} = the values of securities of an original amount 1, as tabulated in tables I, II, III, respectively.

Note I. Interest payable annually, semi-annually etc. signifies, in the following, that it is payable, *as accrued*, at the end of each given period and in no case in advance.

Note II. In the formulas given in the instructions to the tables, the notations K signify values *in per cent.*

Table I. Loans Redeemable at Definite Maturity.

This is the simplest type of loan contract, the debtor paying a constant amount of interest every year, i_0, divided into m payments a year. After n years the loan is redeemed in a single amount.

If interest is payable once yearly ($m = 1$) we get the formula

$$K_n = i_0 \cdot a_{\overline{n}|} + v^n = 1 + (i_0 - i) \cdot a_{\overline{n}|} \quad \ldots\ldots\ldots\ldots \quad (1)$$

Annual payment of interest is, however, somewhat unusual, interest as a rule being paid semi-annually. Table I (pp. 2—67) gives the values for the last-mentioned type of loans, which is very common in several countries. The values of such loans may be deduced from formula (1) by adding

$$\frac{i_0}{2}\left(\sqrt{1+i} - 1\right) \cdot a_{\overline{n}|} = i_0 \cdot \varepsilon \cdot a_{\overline{n}|}$$

to the right-hand side of this equation.

Thus

$$K_n^{I} = i_0 (1+\varepsilon) \cdot a_{\overline{n}|} + v^n = 1 + \left[i_0(1+\varepsilon) - i\right] \cdot a_{\overline{n}|} \quad \ldots\ldots\ldots \quad (2)$$

A relation

$$K_n^{I} = \left[1 + \frac{i_0 \varepsilon}{i_0 - i}\right] \cdot K_n - \frac{i_0 \varepsilon}{i_0 - i} \quad \ldots\ldots\ldots\ldots \quad (3)$$

thus exists between K_n and K_n^{I} for the same values of i_0, i and n. It follows that, with the aid of a table for $A = \frac{i_0 \cdot \varepsilon}{i_0 - i}$, it is possible to calculate the values for a loan K_n, with interest payable once a year only. The procedure to be adopted is to replace by means of (3) the loan K_n by a loan K_n^{I}, tabulated in table I, and with the corresponding values of i_0, i and n, but with interest payable semi-annually. The values of A are tabulated on page 139.

Table II. Loans Redeemable by Annuities.

The values in table II refer to a type of loan very common in Europe with interest and amortization payable at a fixed sum each year (annuity), interest being payable semi-annually and the remaining part of the annuity (the amortization) annually. This form of contract is convenient for the borrower, as the sum of his yearly payments is the same for every year of the life of the loan. In this case a somewhat closer analysis of the formula used for the calculations is required.

Taking therefore, in the first instance, those loans which are redeemed by annuities, but where the interest as well as the amortization is payable in a single amount at the end of each year, we obtain the following schedule of interest and amortization: —

Year	Principal at the beginning of the year	Interest paid during the year	Amortization during the year
1	1	i_0	$\frac{1}{a^{0}_{\overline{n}\rceil}} - i_0 = \frac{i_0}{1-v_0^n} - i_0 = \frac{i_0 v_0^n}{1-v_0^n}$
2	$1 - \frac{i_0 v_0^n}{1-v_0^n} = \frac{1-v_0^{n-1}}{1-v_0^n}$	$i_0 \cdot \frac{1-v_0^{n-1}}{1-v_0^n}$	$\frac{i_0}{1-v_0^n} - i_0 \cdot \frac{1-v_0^{n-1}}{1-v_0^n} = \frac{i_0 \cdot v_0^{n-1}}{1-v_0^n}$
— — — — — —	— — — — — — — — — — — —	— — — — — — — — — — — —	— — — — — — — — — — — —
ν	$\frac{1-v_0^{n+1-\nu}}{1-v_0^n}$	$i_0 \cdot \frac{1-v_0^{n+1-\nu}}{1-v_0^n}$	$\frac{i_0 \cdot v_0^{n+1-\nu}}{1-v_0^n}$
— —			

We must then calculate the present value of a loan of this type yielding p % ($p = 100 \cdot i$). The present value of the amortizations is evidently

$$\sum_{\nu=1}^{n} \frac{i_0 \cdot v_0^{n+1-\nu}}{1-v_0^n} \cdot v^\nu = \frac{i_0}{i_0 - i} - \frac{i}{i_0 - i} \cdot \frac{a_{\overline{n}\rceil}}{a^{0}_{\overline{n}\rceil}} \quad \ldots\ldots\ldots (4)$$

and the present value of the interest payments

$$\sum_{\nu=1}^{n} i_0 \cdot \frac{1-v_0^{n+1-\nu}}{1-v_0^n} \cdot v^\nu = \frac{i_0}{i_0 - i} \cdot \frac{a_{\overline{n}\rceil}}{a^{0}_{\overline{n}\rceil}} - \frac{i_0}{i_0 - i} \quad \ldots\ldots\ldots (5)$$

By adding the expressions above we find the value of an annuity-loan, K_n, where the amortization and interest are payable by a fixed annuity at the end of each year,

$$K_n = \frac{a_{\overline{n}\rceil}}{a^{0}_{\overline{n}\rceil}} \quad \ldots\ldots\ldots\ldots\ldots (6)$$

This formula is easily verified in the following way. The annuity-value $a^{0}_{\overline{n}\rceil}$ is the present value of 1, payable at the end of each of n following years. In order to pay the present value 1, the yearly amount $\frac{1}{a^{0}_{\overline{n}\rceil}}$ is thus required, the nominal rate of interest being i_0. If, on the other hand, we value these yearly payments at the rate of yield i, we get $\frac{a_{\overline{n}\rceil}}{a^{0}_{\overline{n}\rceil}}$.

The value of an annuity-loan with interest payable semi-annually and amortization annually, K^{II}_n, is obtained by substituting $i_0 (1 + \varepsilon)$ for i_0 in (5) and adding (4) to the new expression.

The result, as tabulated in table II (pp. 69—135), is

$$K^{II}_n = \left[1 + \frac{i_0 \varepsilon}{i_0 - i}\right] \cdot K_n - \frac{i_0 \varepsilon}{i_0 - i} \quad \ldots\ldots\ldots (7)$$

The relation between K^{II}_n and K_n is the same as between corresponding types of loans with definite maturities.

Table III. Perpetuities.

Perpetual loans may be regarded as a variation of loans with definite maturity ($n = \infty$). Derived from (1), the formula for perpetual loans *with interest payable annually* is, consequently,

$$K_n = \lim_{n=\infty} \left[1 + (i_0 - i) \cdot \frac{1-v^n}{i}\right] = \frac{i_0}{i} \quad \ldots\ldots\ldots (8)$$

The values tabulated in table III refer to perpetuities *with interest*, as is usually the case, *payable semi-annually*. According to (2), for $n = \infty$ the formula is

$$K^{III}_n = \lim_{n=\infty} \left\{1 + [i_0(1+\varepsilon) - i] \cdot \frac{1-v^n}{i}\right\} = \frac{i_0(1+\varepsilon)}{i} = \frac{i_0}{4\varepsilon} \quad \ldots\ldots (9)$$

Serial Loans.

The so-called "serial issues" belong to a type of loan especially common in America. It is characteristic of these loans that they are redeemed by a constant amount of amortization payable annually, and not by a constant annuity (amortization plus interest). To find a formula it will be convenient to consider a loan of nominally one unit of money and with a life of n years. The constant amount of amortization is then $\frac{1}{n}$ monetary units. It is further assumed that the interest is payable semi-annually. The loan may obviously be regarded as a sum of n loans with definite maturity, each of nominally $\frac{1}{n}$ units, or

$$K_n = \frac{1}{n} \sum_{\nu=1}^{n} K^{I}_\nu \quad \ldots\ldots\ldots\ldots (10)$$

If we introduce into the above formula the value of K^{I}_ν

$$K^{I}_\nu = \frac{i_0(1+\varepsilon)}{i} - \frac{i_0(1+\varepsilon) - i}{i} \cdot v^\nu \quad \ldots\ldots\ldots (2\text{ bis})$$

the following equation is easily obtained

$$K_n = \frac{i_0(1+\varepsilon)}{i} - \frac{i_0(1+\varepsilon) - i}{i} \cdot \frac{a_{\overline{n}\rceil}}{n} \quad \ldots\ldots\ldots (11)$$

or

$$K_n = K^{III}_n + \frac{1 - K^{I}_n}{n \cdot i} \quad \ldots\ldots\ldots\ldots (12)$$

The formula for a serial loan with *interest payable once a year* only is obtained by substituting 0 for ε in formula (11)

$$K_n = \frac{i_0}{i} + \frac{1 - \bar{K}^I_n}{n \cdot i} \quad \ldots\ldots\ldots\ldots\ldots (13)$$

$\bar{K}^I_n$ signifying a loan with definite maturity and interest payable *annually*.

To find the rate of yield it will be necessary to resort to successive approximations. The mathematical work will, however, be considerably facilitated by introducing a function which may be called the *Life of Bonds with Average Yield* or, more simply, the *Life of Average Bond.*

Individual bonds of a serial loan give different yields according to their length of life. If we consider an individual bond yielding the same rate as the entire loan and with the life σ, we get

$$K_n = K^I_\sigma \quad \ldots\ldots\ldots\ldots\ldots (14)$$

or

$$K_n = \frac{i_0\,(1+\varepsilon)}{i} - \frac{i_0\,(1+\varepsilon) - i}{i} \cdot \frac{a_{\overline{n}|}}{n} = 1 + [i_0\,(1+\varepsilon) - i] \cdot a_{\overline{\sigma}|} =$$

$$= \frac{i_0\,(1+\varepsilon)}{i} - \frac{i_0\,(1+\varepsilon) - i}{i} \cdot v^\sigma \quad \ldots\ldots\ldots (14\text{ bis})$$

whence

$$v^\sigma = \frac{a_{\overline{n}|}}{n}, \text{ or } \sigma = \frac{\log n - \log a_{\overline{n}|}}{\log (1+i)} \quad \ldots\ldots\ldots (15)$$

σ is evidently a function of i and n. As a rule, in problems arising in practical life, n is given from the outset. It will be found from table A:2 on page 141 that σ varies slowly as a function of i, which explains its convenience in use, the whole calculation being reduced to a couple of linear interpolations. A detailed explanation of the calculation is given on page 140.

Finally, it may be pointed out that formula (14) holds good even when interest is payable once a year only, or to be more precise, that the value of a serial loan corresponds to the value of a loan with definite maturity, having the same rates of interest and yield, interest falling due *once* a year, and the life σ, as defined by (15). This is a conclusion drawn from (2 bis) and (14 bis), 0 being substituted for ε, and from (15).

Life of Average Bond in Case of Annuity Loans.

As shown above, it is possible, with the aid of the "*Life of Average Bond*", to find a relation between a serial loan and the simpler type of loan with definite maturity. Is it possible to arrive at a similar relation in the case of loans redeemable by annuities?

Considering, to this effect, in the first instance the simplest case, *i. e.* an annuity-loan with interest as well as amortization payable once a year only, and constructing as before an individual bond yielding the same rate as the entire loan and with the life λ, we get

$$K_n = K^I_\lambda \quad \ldots\ldots\ldots\ldots\ldots (16)$$

or, according to (1) and (6):

$$\frac{a_{\overline{n}|}}{\overset{0}{a}_{\overline{n}|}} = 1 + (i_0 - i) \cdot a_{\overline{\lambda}|} \quad \ldots\ldots\ldots (17)$$

This equation may be expressed thus:—

$$a_{\overline{\lambda}|} = \frac{1}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{\overset{0}{a}_{\overline{n}|}} - \frac{1}{i_0 - i} \quad \ldots\ldots\ldots\ldots (18)$$

whence it follows that

$$v^\lambda = \frac{i_0}{i_0 - i} - \frac{i}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{\overset{0}{a}_{\overline{n}|}} \quad \ldots\ldots\ldots\ldots (18\text{ bis})$$

If $i = i_0$ this formula gives:—

$$v^\lambda = \frac{n \cdot v^{n+1}}{a_{\overline{n}|}}$$

If (18) is multiplied by i_0, the new equation shows, according to (5), that the present value of the interest payments is the same for both loans. From (4) and (18 bis) it also follows that the amortizations have the same present value.

If we multiply (18) by $i_0\,(1+\alpha)$ and (18 bis) by $1+\beta$, we obtain the following equation:

$$i_0\,(1+\alpha) \cdot a_{\overline{\lambda}|} + (1+\beta) \cdot v^\lambda = (1+\alpha)\left[\frac{i_0}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{\overset{0}{a}_{\overline{n}|}} - \frac{i_0}{i_0 - i}\right] +$$

$$+ (1+\beta) \cdot \left[\frac{i_0}{i_0 - i} - \frac{i}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{\overset{0}{a}_{\overline{n}|}}\right] \quad \ldots\ldots\ldots\ldots (19)$$

This equation shows that, if the life λ of average bond is defined by (18) or (18 bis), the value of an annuity-loan of n years' life, as expressed in the second term of (19), is the same as that of a loan with the duration λ, as expressed in the first term of same equation, this being *irrespective of the values of* α *and* β. Consequently, the value λ is the same

if $\alpha = 0$, i. e. interest payable annually,
or $\alpha = \varepsilon$, » » » semi-annually,
if $\beta = 0$, » redemption at par,
or $\beta \neq 0$, » » » a premium or discount.

Thus in all these cases an annuity-loan defined by given values of i_0, i and n, can be transmuted into a loan with definite maturity defined by the same values of i_0 and i, and having *the same terms of payments in all other respects*, its life λ being determined by (18) or (18 bis).

The function which we have called the Life of Average Bond may be employed to calculate values for loans with *postponed amortization*. Let K_{m+n} denote the value of a loan of this type with a life of $m+n$ years, interest solely being paid the first m years but both amortization and interest by constant yearly annuities during the following n years. Interest is further supposed to be payable semi-annually. Then we have

$$K_{m+n} = i_0(1+\varepsilon) \cdot a_{\overline{m}|} + K^{II}_n \cdot v^m = \frac{i_0(1+\varepsilon)}{i} + \left[K^{II}_n - \frac{i_0(1+\varepsilon)}{i}\right] \cdot v^m \quad \ldots (20)$$

K^{II}_n, denoting, as usual, an annuity-loan with amortization beginning immediately and n years' life. The value of this loan may according to the previous discussion be replaced by the value of a loan with the definite maturity λ, defined by (18) or (18 bis).

$$K^{II}_n = K^I_\lambda = \frac{i_0(1+\varepsilon)}{i} - \frac{i_0(1+\varepsilon) - i}{i} \cdot v^\lambda$$

Hence

$$K_{m+n} = \frac{i_0(1+\varepsilon)}{i} - \frac{i_0(1+\varepsilon) - i}{i} \cdot v^{m+\lambda} = K^I_{m+\lambda} \quad \ldots\ldots (21)$$

The value of the loan in question is consequently the same as for a loan with the definite maturity $m + \lambda$. If 0 is substituted for ε, it is evident that the conclusion holds good likewise for loans with interest payable once a year only.

In order to show with greater accuracy the relation of the σ- and λ-functions to different parameters, we may employ the symbols $\sigma_n(i)$ and $\lambda_n(i_0\, i)$. The following relations may then be derived from the preceding formulae:—

$$\sigma_n(i) = \lambda_n(0\, i) = n + 1 - \lambda_n(i \cdot i).$$

The values of λ are tabulated on pp. 143—153. In some cases, these values have been obtained by interpolation.

Semi-Annual Amortization.

Loans amortized semi-annually by constant amounts consisting of interest and amortization (annuity-loans) or by constant amounts of amortization plus interest accrued (serial loans) may, with the aid of the tables for the "life of average bond", be transmuted into loans with definite maturity and interest payable semi-annually. In order to explain this relation we introduce the following notations:

$$\bar{i}_0 = \frac{1}{2} \cdot i_0, \quad \bar{v}_0 = \frac{1}{1 + \bar{i}_0}, \quad \bar{a}^{0}_{\overline{n}|} = \sum_{\nu=1}^{n} \bar{v}_0^{\nu},$$

$$\bar{i} = \sqrt{1 + i} - 1 = 2\varepsilon, \quad \bar{v} = \frac{1}{1 + \bar{i}}, \quad \bar{a}_{\overline{n}|} = \sum_{\nu=1}^{n} \bar{v}^{\nu}.$$

If $\bar{K}_n$ denotes the value of an annuity-loan with 100 i_0 % nominal interest and 100 i % yield capitalized once yearly and a life of n years, amortization and interest being payable at constant amounts semi-annually, we have evidently

$$\bar{K}_n = \frac{\bar{a}_{\overline{2n}|}}{\bar{a}^{0}_{\overline{2n}|}}.$$

It is assumed in this equation that the annuity-values $\bar{a}$ are calculated on a basis of interest at a rate of 100 $\bar{i}$ %, and 100 $\bar{i}_0$ %, *each half-year*. According to the notations introduced above, the percentage $\bar{i}$ satisfies the equation

$$(1 + \bar{i})^2 = 1 + i$$

and thus represents the same yield as i, capitalized once yearly.

If λ denotes the "life of average bond", calculated with the aid of table A:3 for the parameter values $\frac{1}{2} \cdot i_0$, $\bar{i}$ and $2n$, the number λ then signifying the life of a bond or bonds of the same value and yielding the same rate as the total loan, we get

$$\bar{K}_n = 1 + (\bar{i}_0 - \bar{i}) \cdot \bar{a}_{\overline{\lambda}|} = \frac{\bar{i}_0}{\bar{i}} - \left(\frac{\bar{i}_0}{\bar{i}} - 1\right) \cdot \frac{1}{(1 + \bar{i})^{\lambda}} =$$

$$= \frac{i_0}{4\varepsilon} - \left(\frac{i_0}{4\varepsilon} - 1\right) \cdot \frac{1}{(1 + i)^{\frac{\lambda}{2}}} = K^{I}_{\frac{\lambda}{2}}$$

The annuity-loan in question has consequently the same value as a loan with definite maturity having the same interest i_0 and the same yield i but the life $\frac{1}{2} \cdot \lambda$ and interest

payable semi-annually. In practice, a sufficiently accurate approximation should be obtained, if the value corresponding to parameter values $\frac{1}{2} \cdot i_0$, $\frac{1}{2}\, i$ and 2 n is selected for λ.

Should, *ceteris paribus*, the said loan be a *serial loan* and σ the corresponding duration of average bond from table A:2 for parameter-values $\frac{1}{2}\, i_0$, $\bar{i}$ and 2 n, we get in conformity with the previous discussion

$$\bar{K}_n = K^{I}_{\frac{\sigma}{2}},$$

from which it may be concluded that in this case also the calculations can be made by finding the bond-value in table I which corresponds to given rates of interest and yield and the life $\frac{1}{2} \cdot \sigma$.

This mode of calculation is preferable to the usual method which, with regard to annuity-loans, involves the use of the ordinary tables (for loans with amortization and interest payable once a year) to find the bond-value which corresponds to given nominal and effective rates, divided by two, and double life. As these tables, as a rule, only tabulate the nominal rate of interest from 3 % by progressions of 1/2 %, the last-mentioned method is not applicable for a nominal rate of less than 6 %. It can, moreover, be employed only for nominal rates of whole percentages, as 6, 7, 8 % etc., but not for 6 1/2, 7 1/2 % etc.

Probability of Individual Bond Giving Higher Rate of Yield than Average for Total Loan.

In the case of loans with definite maturity, all the stock falls due for redemption simultaneously. The individual bonds give an identical yield which, consequently, is the same as for the entire loan.

With regard to serial loans and annuity-loans, the individual bonds have different lives, amortization being effected successively during a series of years. Should such bonds, however, be purchased at par, their length of life does not affect the yield. It is then equal to the nominal rate of interest, exactly if interest is paid annually, in other cases approximately.

Should the bonds be purchased at a price below or above par, the yield of the different bonds will vary according to their length of life. If the purchase price is below par, yield increases as life decreases. Examples of such cases are given on page 165. Should the price of purchase, on the other hand, be above par, the yield increases if life is increased. For serial loans and annuity-loans the σ- and λ-functions defined above give the durations for bonds yielding the same rate as the entire loan.

If the maturity is shorter than σ, or λ, and the purchase price below par, the rate of yield will be higher than the average for the entire loan. On the other hand, if the life is longer than σ, or λ, the rate of yield will be lower than the average for the entire loan. But should the purchase price be above par, the reverse will hold good.

These facts make it possible to estimate the probability of a certain bond to yield a better rate than the average for the entire loan. To simplify matters, we will suppose that all bonds of the loan have the same nominal value.

If $[x]$ denotes the highest integer which is $\leqq x$, the part of a loan amortized during the time x is, in the case of a serial loan,

$$\frac{1}{n} \cdot [x]$$

and in the case of an annuity-loan

$$\frac{(1+i_0)^{[x]}-1}{(1+i_0)^n-1}$$

We may consequently construct the following schedule for these probabilities:—

Probability of an Individual Bond Giving Higher Rate of Yield than Average for Entire Loan.

(σ and λ Denoting Life of Average Bond).

	Serial Loans	Annuity-Loans
Price *below* Parity	$\frac{[\sigma]}{n}$	$\frac{(1+i_0)^{[\lambda]}-1}{(1+i_0)^n-1}$
Price *above* Parity	$1-\frac{[\sigma]}{n}$	$1-\frac{(1+i_0)^{[\lambda]}-1}{(1+i_0)^n-1}$

Change of Nominal Rate of Interest for Annuity-Loans. (Interest Payable Semi-Annually.)

If the nominal rate of interest, p_0, after the change is denoted by p_1, and $i_0 = \frac{p_0}{100}$ and $i_1 = \frac{p_1}{100}$, the value is obtained by multiplying (5) with $\frac{i_1\ (1+\varepsilon)}{i_0}$ and adding the new expression to (4). Then

$$K_n = \frac{i_0 - i_1(1+\varepsilon)}{i_0 - i} - \frac{i - i_1(1+\varepsilon)}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{a^0_{\overline{n}|}} = \left(1 - \frac{i_0 - i_1}{i_0 - 4\varepsilon}\right) \cdot K_n^{II} + \frac{i_0 - i_1}{i_0 - 4\varepsilon}$$

If

$$p_0 - p_1 = \pi$$

we obtain

$$K_n = (1 - \pi \cdot B) \cdot K_n^{II} + \pi \cdot B, \quad \ldots\ldots\ldots\ldots (22)$$

where

$$B = \frac{0{,}01}{i_0 - 4\varepsilon},$$

this function being tabulated on page 156.

Redemption at a Premium. (Interest Payable Semi-Annually.)

In this case the loan contract stipulates that the loan shall be redeemed at a premium. Let the premium be k %, and $\varkappa = \frac{k}{100}$.

The value of a *loan with definite maturity* is then

$$K_n = i_0 \cdot a_{\overline{n}|} + (1+\varkappa) \cdot v^n$$

whence

$$\frac{1}{1+\varkappa} \cdot K_n = \frac{i_0}{1+\varkappa} \cdot a_{\overline{n}|} + v^n \quad \ldots\ldots\ldots\ldots (23)$$

The problem is thereby referred to the normal type of loan (tabulated in table I) with the value $\frac{K_n}{1+\varkappa}$ and the nominal interest $\frac{i_0}{1+\varkappa}$. Serial loans may be treated in the same manner. These bond values being linear functions of i_0, interpolation in the nominal rate of interest gives an exact value in both cases.

For *annuity-loans* formula (19) is obtained where $\alpha = \varepsilon$, and $\beta = \varkappa$, and consequently,

$$K_n = \frac{i_0(1+\varepsilon) - i(1+\varkappa)}{i_0 - i} \cdot \frac{a_{\overline{n}|}}{a^0_{\overline{n}|}} + \frac{i_0(\varkappa - \varepsilon)}{i_0 - i} = (1 - \varkappa \cdot C) \cdot K_n^{II} + \varkappa(1+C) \quad \ldots (24)$$

where

$$C = \frac{4\varepsilon}{i_0 - 4\varepsilon}$$

which is tabulated on page 159.

When a certain bond value is given and the problem is to find the corresponding rate of yield, usually obtained by successive approximations, more time-saving methods than (24) may be resorted to in order to arrive at a first approximation of the yield. By employing the life λ of average bond, the loan may be replaced by a loan with definite maturity of type (23). This loan has the nominal rate of interest $\frac{i_0}{1+\varkappa}$ and the life λ. These parameter values being, as a rule, fractions (not tabulated in table I), double interpolations will be necessary, a calculation which may seem irksome.

It is, however, possible to employ another, *approximate* formula giving good results especially for low values of $\varkappa$. In order to indicate the relation of the bond values to the parameters i_0, i and n, the value of the loan in question may be designated $K_n(i_0\,i)$ and the corresponding value in table II $K_n^{II}(i_0\,i)$. If we further assume

$$j_0 = \frac{i_0}{1+\varkappa}$$

we get

$$K_n(i_0\,i) \text{ approx.} = K_n^{II}(i_0\,i) \cdot \frac{1+\varkappa}{K_n^{II}(i_0\,j_0)} \quad \ldots\ldots\ldots\ldots (25)$$

In the case under discussion n, $K_n(i_0\,i)$ and $\varkappa$, and therefore also j_0, are known values. The fraction on the right-hand side of (25) may, therefore, be calculated directly. The equation determines, consequently, the value $K_n^{II}(i_0\,i)$ in table II corresponding approximately to the same life and rates as $K_n(i_0\,i)$, and a first approximation of the yield can then be obtained from table II. For better accuracy interpolation is finally effected by employing two bond values calculated according to (24) on the basis of the obtained approximated values of the yield.

Annuities of Rounded Percentages.

Amortization and interest-payment on an annuity-loan with n years life is sometimes during the first $n-1$ years effected by annuities rounded off to whole and half percentages of the principal, the remaining part of amortization (with interest) being paid the nth year.

We introduce the following notations:

α = rounded off annuity during $n-1$ years,
α_n = annuity the nth year,
k_n = loan-value in per cent. at the yield 100 i %,

and assume that amortization is effected annually and payment of interest semi-annually. Then

$$\frac{1}{a^{0}_{\overline{n}|}} \leqq \alpha \leqq \frac{1}{a^{0}_{\overline{n-1}|}}$$

It is easily inferred that the loan in question may be replaced by two loans with constant annuities. This is done by the following relation: —

$$k_n = h \cdot K^{II}_{n-1} + (1-h) \cdot K^{II}_n$$

h being determined by the connection

$$\frac{h}{a^{0}_{\overline{n-1}|}} + \frac{1-h}{a^{0}_{\overline{n}|}} = \alpha$$

These equations are expressed in a more convenient form, as below: —

$$k_n = K^{II}_n + h\left(K^{II}_{n-1} - K^{II}_n\right) \quad \ldots\ldots\ldots\ldots (26)$$

and

$$h = \left(\alpha \cdot a^{0}_{\overline{n}|} - 1\right) \cdot \frac{a^{0}_{\overline{n-1}|}}{v^{n}_{0}} \quad \ldots\ldots\ldots\ldots (27)$$

The formula for the annuity payable the nth year is

$$\alpha_n = \frac{1-h}{a^{0}_{\overline{n}|}} = \frac{1}{v^{n}_{0}} \cdot \left(1 - \alpha \cdot a^{0}_{\overline{n-1}|}\right) \quad \ldots\ldots\ldots\ldots (28)$$

By employing the auxiliary values $D_n = (1+i_0)^n$ and $E_n = 100 : a^{0}_{\overline{n}|}$ (table A: 6, pp. 160—161, and table A: 7, pp. 162—163), h and α_n may be calculated in accordance with formulae given on page 168.

Accrued Interest and Interpolation.

In most countries bonds are usually quoted at a price to which the interest accrued at the nominal rate must be added (*and interest* price; the bond being, for instance, offered at "92 % and interest"). The total of "*and interest* price" and accrued interest is known as "*flat* price". At the end of this book a table is included for calculations of accrued interest. It gives interest accrued at a rate of 1 %. The tabulated values must therefore be multiplied by the nominal rate of interest.

In calculating a value or yield on a date falling between whole years of the life of the bond, a correction of the bond values should, generally speaking, always be made. We have previously explained the methods by which we, in our principal tables I—III, have indicated the greater or less desirability of such corrections.

In employing our methods for interpolation, regard must be paid to yield and nominal interest accrued *since preceding full year of the life of the bond.* Let the value quoted be the *and interest* price, the real price paid being accordingly increased by the interest accrued. Denoting by ν years, where

$$0 < \nu < 1,$$

the time elapsed since preceding full year of the life of the bonds and the bond value by $K_{n+1-\nu}$, we get the following formula

$$K_{n+1-\nu} = K_{n+1} \cdot (1+i)^{\nu} - \nu i_0 + \varrho \cdot \frac{i_0}{2}\left[1 - (1+i)^{\nu-1}\right] =$$

$$= K_{n+1} \cdot \left[1 + \nu \cdot i - \frac{\nu(1-\nu)}{2} \cdot i^2\right] - \nu \cdot i_0 - \frac{(2\nu-1) i \cdot i_0}{4} \cdot \varrho \quad \ldots\ldots (29)$$

higher powers of i than those of the second degree being omitted.

For interest payable once a year we have $\varrho = 0$
and for » » semi-annually: —
$\varrho = 0$ during the first half-year
and $\varrho = 1$ » » second » .

For practical purposes, terms of the second degree in i_0 and i may, as a rule, be regarded as negligible, and we therefore suggest the formula

$$K_{n+1-\nu} = K_{n+1} + \nu \cdot i \cdot K_{n+1} - \nu \cdot i_0 \quad \ldots\ldots\ldots (30)$$

the two latter terms of which may be valued with the aid of the above-mentioned table for accrued interest with annual payment of interest. The table value of accrued interest at the rate of 1 % need only be multiplied by $p\,K_{n+1} - p_0$.

The method of interpolation here described is quite general. It should, however, be noted that *in table I interpolation may be effectuated as usual.* Neglecting, for the moment, that interest is payable semi-annually, we have, for a loan with definite maturity,

$$K_n = 1 + (i_0 - i) \cdot a_{\overline{n}|} = 1 + \frac{i_0 - i}{i}(1 - v^n),$$

$$K_{n+1} = 1 + (i_0 - i)\, a_{\overline{n+1}|} = 1 + \frac{i_0 - i}{i}(1 - v^{n+1}),$$

and accordingly

$$K_n - K_{n+1} = (i - i_0)\, v^{n+1},$$

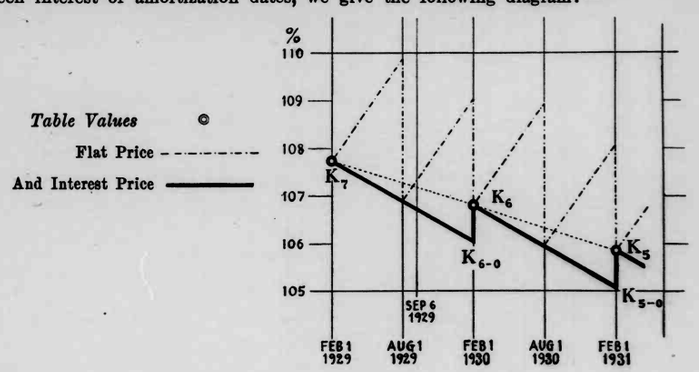
$$v^{n+1} = \frac{i_0 - i\,K_{n+1}}{i_0 - i}.$$

A linear interpolation between the values K_n and K_{n+1} gives consequently

$$K_{n+1-\nu} = K_{n+1} - \nu(i_0 - i\,K_{n+1}),$$

or exactly the same as our formula (30). The possibility of linear interpolation in table I is of a certain importance for approximate methods involving the use of the Life of Average Bond (λ or σ).

In order to illustrate the different terms introduced in connection with interpolation between interest or amortization dates, we give the following diagram: —



The diagram represents the different values from Feb. 1st, 1929, onwards, of a loan, redeemable by annuities, the last annuity being payable Feb. 1st, 1936. The calculation of different values on a given date, Sep. 6th, 1929, is shown by the following schema:—

			Table Values:
Last Amortization:	(7 yrs. life)	1929, Feb. 1.	.597222
Last Payment of Interest:		1929, Aug. 1.	.097222
Product of Yield and Value:	4.3096 %	Yield 4 %. Value	107.74 %
Minus: Nominal Rate:	— 6.0000 %		
			Correction to Value:
Result is Multiplied by First Table Value	— 1.6904 % · .597222 =		— 1.01 %
Corrected Value =		And Interest Price	106.73 %
Second Table Value · Nom. Rate = Accrued Interest:	.097222 · 6 % =		.58 %
Sum =		Flat Price	107.31 %

Notes on the Numerical Work.

Tables I and II assume a knowledge of the functions v^n and $a_{\overline{n}|} = \sum_1^n v^\nu$ for values of i proceeding by tenths of one per cent. These numbers seem only to have been published once, and the table in question (*Arnaudeau, A.*, Tables des intérêts composés, Paris 1906) contains a large number of errors. We have therefore been obliged to recalculate all these functions. This work was performed by means of calculating machines, and was checked by taking the logarithms for $n = 50$ and $n = 100$ of v^n and by using for the same values the formula $a_{\overline{n}|} = (1—v^n) : i$. After this control, there could only remain errors committed in recording the values of $a_{\overline{n}|}$ from the machine. The calculating machine used in adding the v^n being fitted with a writing apparatus, we have, however, been able to revise the values of $a_{\overline{n}|}$, whence the probability of an error in v^n or $a_{\overline{n}|}$ is quite negligible.

Having thus obtained the fundamental functions, we calculated $K_n^I = v^n + i_0\,(1+\varepsilon)\,a_{\overline{n}|}$ with six decimal places, by adding, to the value of v^n, for $i_0 = 0.03$, six times the number $0.005\,(1+\varepsilon)\,a_{\overline{n}|}$, and for other i_0, by repeating the addition of the same number a corresponding number of times. As a control, the values of K_n^I for a given combination i, n were summed up for the 11 values of i_0, and the result compared with the formula

$$\Sigma\, K_n^I = 11\, v^n + \frac{1.21}{2}\,(1+\varepsilon)\,a_{\overline{n}|}.$$

In calculating table II, the first step was to calculate the function $a_{\overline{n}|} : a^0_{\overline{n}|}$. This was made by multiplying, on electrical calculating machines, the values $a_{\overline{n}|}$ and $1 : a^0_{\overline{n}|}$. To check the result, all values contained in the tables of *e. g.* Spitzer-Foerster (*E. Foerster*, Simon Spitzers Tabellen für die Zinseszinsen- und Rentenrechnung, ergänzt durch Kurstabellen, Wien-Leipzig 1922) were compared with these tables. We have found some errors also in these tables.

Moreover, our table for $a_{\overline{n}|} : a^0_{\overline{n}|}$ was checked by using the formula

$$\sum_{(i)} \frac{a_{\overline{n}|}}{a^0_{\overline{n}|}} = \frac{1}{a^0_{\overline{n}|}} \sum_{(i)} a_{\overline{n}|},$$

where the sums are taken for all rates i tabulated, n and i_0 remaining constant. This kind of summation test is a very efficient method for eliminating errors. Suppose, for instance, that the probability of recording a wrong figure from the calculating machine is 0.0005. Our experience shows that it is smaller in practice. Then the same probability for each of the ten figures is 0.00005. The probability of committing this same error twice is 0.0000000025. The only possibility which need be taken into account, in searching for errors *remaining* after making a summation test, is that in the same row of figures two errors of the same amount but with different signs may have been committed. The probability of this event must be about 0.000000025, and the probability of its occurrence in a row of 65 figures about 0.0000016. Checking in this way a set of $11 \cdot 60$ columns, each containing six figures, the probable number of remaining errors would evidently be about $6 \cdot 11 \cdot 60 \cdot 0.0000016$, or less than 0.01.

Multiplying the values $a_{\overline{n}|} : a^0_{\overline{n}|}$ by $1 + \frac{i_0\,\varepsilon}{i_0 - i}$ and subtracting from the result $\frac{i_0\,\varepsilon}{i_0 - i}$, we obtained K_n^{II}. The result was checked by the formula

$$\sum_{(n)} K_n^{II} = \left(1 + \frac{i_0\,\varepsilon}{i_0 - i}\right) \sum_{(n)} \frac{a_{\overline{n}|}}{a^0_{\overline{n}|}} - 60\,\frac{i_0\,\varepsilon}{i_0 - i},$$

where the summation extends to the 60 values of n tabulated in this work.

In reading the proofs we have tried to take all possible measures of precaution. The table pages have been stereotyped.

TABLE OF CONTENTS.

INNEHÅLLSFÖRTECKNING.

Page.

Preface. *Företal.*

I. Loans Redeemable at Definite Maturity, Interest Payable Semi-Annually. *Fasta lån med återbetalning på en gång och räntebetalning halvårsvis* 1

II. Loans Redeemable by Annuities, Interest Payable Semi-Annually. *Amorteringslån med konstant årlig summa av ränta och amortering (annuitetslån), räntebetalning halvårsvis* 68

III. Perpetuities, Interest Payable Semi-Annually. *Eviga räntor med räntebetalning halvårsvis* 136

A: 1. Loans with Interest Payable Annually. *Lån med årlig räntebetalning* . . . 138

A: 2. Serial Loans. Interest Payable Semi-Annually. *Serielån (med konstant amortering), räntebetalning halvårsvis* 140

A: 3. Life of Average Bond of an Annuity-Loan. *Löptiden för medelobligationen i ett annuitetslån* 142

A: 4. Changes of the Nominal Rate of Interest (re Annuity-Loans). *Förändring av nominell räntefot (för amorteringslån med konstant annuitet)* 154

A: 5. Loans Redeemable at a Premium or at a Discount. *Inlösen till över- eller underkurs* 157

A: 6. Amount of One at Compound Interest after given Number of Years. *Värdet av 1 efter visst antal år med ränta på ränta* 160

A: 7. Annuity, if Principal is 100. *Annuitet för betalning av skulden 100* . . . 162

A: 8. Different Capitalization of Interest. *Olika kapitalisering av räntan* 164

Special Problems. ***Spectella problem.***

Difference between Yield on Loans and Yield on Bonds 165
Semi-Annual Amortization 166
Loans with Deferred Amortization 167
Loans Redeemable by Annuities of Rounded Percentages 168
Convertible Sinking Fund Loans 169
Loans with Unusual Nominal Rate of Interest 170
Skillnaden mellan hela lånets och de individuella obligationernas avkastning 172
Amortering halvårsvis 173
Lån med uppskjuten amortering 174
Lån med avrundad annuitet 175
Konverterbara amorteringslån 176
Lån med ovanlig nominell räntefot 177

Accrued Interest. *Upplupen ränta* 179
Interpolation for Fractions of Years. *Interpolation för bråkdelar av år* 180

Description of Tables 185

Accrued Interest in Per Cent.

Computed on a Basis of 360 Days per Annum and at a Nominal Interest of **1 Per Cent.**
For Higher Percentages than 1 Per Cent. **Multiply Table Values by the Nominal Rate of Interest per Annum.**

1 JAN	JAN	FEB	MAR	APR	MAY	JUN
1 FEB	FEB	MAR	APR	MAY	JUN	JUL
1 MAR	MAR	APR	MAY	JUN	JUL	AUG
1 APR	APR	MAY	JUN	JUL	AUG	SEP
1 MAY	MAY	JUN	JUL	AUG	SEP	OCT
1 JUN	JUN	JUL	AUG	SEP	OCT	NOV
1 JUL	JUL	AUG	SEP	OCT	NOV	DEC
1 AUG	AUG	SEP	OCT	NOV	DEC	JAN
1 SEP	SEP	OCT	NOV	DEC	JAN	FEB
1 OCT	OCT	NOV	DEC	JAN	FEB	MAR
1 NOV	NOV	DEC	JAN	FEB	MAR	APR
1 DEC	DEC	JAN	FEB	MAR	APR	MAY

1	.000000	.083333	.166667	.250000	.333333	.416667
2	.002778	.086111	.169444	.252778	.336111	.419444
3	.005556	.088889	.172222	.255556	.338889	.422222
4	.008333	.091667	.175000	.258333	.341667	.425000
5	.011111	.094444	.177778	.261111	.344444	.427778
6	.013889	.097222	.180556	.263889	.347222	.430556
7	.016667	.100000	.183333	.266667	.350000	.433333
8	.019444	.102778	.186111	.269444	.352778	.436111
9	.022222	.105556	.188889	.272222	.355556	.438889
10	.025000	.108333	.191667	.275000	.358333	.441667
11	.027778	.111111	.194444	.277778	.361111	.444444
12	.030556	.113889	.197222	.280556	.363889	.447222
13	.033333	.116667	.200000	.283333	.366667	.450000
14	.036111	.119444	.202778	.286111	.369444	.452778
15	.038889	.122222	.205556	.288889	.372222	.455556
16	.041667	.125000	.208333	.291667	.375000	.458333
17	.044444	.127778	.211111	.294444	.377778	.461111
18	.047222	.130556	.213889	.297222	.380556	.463889
19	.050000	.133333	.216667	.300000	.383333	.466667
20	.052778	.136111	.219444	.302778	.386111	.469444
21	.055556	.138889	.222222	.305556	.388889	.472222
22	.058333	.141667	.225000	.308333	.391667	.475000
23	.061111	.144444	.227778	.311111	.394444	.477778
24	.063889	.147222	.230556	.313889	.397222	.480556
25	.066667	.150000	.233333	.316667	.400000	.483333
26	.069444	.152778	.236111	.319444	.402778	.486111
27	.072222	.155556	.238889	.322222	.405556	.488889
28	.075000	.158333	.241667	.325000	.408333	.491667
29	.077778	.161111	.244444	.327778	.411111	.494444
30–31	.080556	.163889	.247222	.330556	.413889	.497222

1 %

15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL
15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG
15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP
15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT
15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV
15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV –14 DEC
15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV –14 DEC	15 DEC –14 JAN
15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV –14 DEC	15 DEC –14 JAN	15 JAN –14 FEB
15 SEP –14 OCT	15 OCT –14 NOV	15 NOV –14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR
15 OCT –14 NOV	15 NOV–14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR
15 NOV –14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY
15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN

Greater accuracy will be obtained by repeating the last decimal but one any number of times.
För större noggrannhet upprepas näst sista decimalen ett godtyckligt antal gånger.

Rules for Use of the Table, see Page 179.

Upplupen ränta i procent.

Beräknad på basis av 360 dagar per år och en nominell ränta av 1 procent.
Vid högre räntefot än 1 procent bör det i tabellen erhållna värdet multipliceras med den nominella räntefoten, räknad per år.

JUL	AUG	SEP	OCT	NOV	DEC	
AUG	SEP	OCT	NOV	DEC	JAN	
SEP	OCT	NOV	DEC	JAN	FEB	
OCT	NOV	DEC	JAN	FEB	MAR	
NOV	DEC	JAN	FEB	MAR	APR	
DEC	JAN	FEB	MAR	APR	MAY	
JAN	FEB	MAR	APR	MAY	JUN	
FEB	MAR	APR	MAY	JUN	JUL	
MAR	APR	MAY	JUN	JUL	AUG	
APR	MAY	JUN	JUL	AUG	SEP	
MAY	JUN	JUL	AUG	SEP	OCT	
JUN	JUL	AUG	SEP	OCT	NOV	

1 %

.500000	.583333	.666667	.750000	.833333	.916667	15
.502778	.586111	.669444	.752778	.836111	.919444	16
.505556	.588889	.672222	.755556	.838889	.922222	17
.508333	.591667	.675000	.758333	.841667	.925000	18
.511111	.594444	.677778	.761111	.844444	.927778	19
.513889	.597222	.680556	.763889	.847222	.930556	20
.516667	.600000	.683333	.766667	.850000	.933333	21
.519444	.602778	.686111	.769444	.852778	.936111	22
.522222	.605556	.688889	.772222	.855556	.938889	23
.525000	.608333	.691667	.775000	.858333	.941667	24
.527778	.611111	.694444	.777778	.861111	.944444	25
.530556	.613889	.697222	.780556	.863889	.947222	26
.533333	.616667	.700000	.783333	.866667	.950000	27
.536111	.619444	.702778	.786111	.869444	.952778	28
.538889	.622222	.705556	.788889	.872222	.955556	29
.541667	.625000	.708333	.791667	.875000	.958333	30–31
.544444	.627778	.711111	.794444	.877778	.961111	1
.547222	.630556	.713889	.797222	.880556	.963889	2
.550000	.633333	.716667	.800000	.883333	.966667	3
.552778	.636111	.719444	.802778	.886111	.969444	4
.555556	.638889	.722222	.805556	.888889	.972222	5
.558333	.641667	.725000	.808333	.891667	.975000	6
.561111	.644444	.727778	.811111	.894444	.977778	7
.563889	.647222	.730556	.813889	.897222	.980556	8
.566667	.650000	.733333	.816667	.900000	.983333	9
.569444	.652778	.736111	.819444	.902778	.986111	10
.572222	.655556	.738889	.822222	.905556	.988889	11
.575000	.658333	.741667	.825000	.908333	.991667	12
.577778	.661111	.744444	.827778	.911111	.994444	13
.580556	.663889	.747222	.830556	.913889	.997222	14

15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV–14 DEC	15 DEC –14 JAN
15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV–14 DEC	15 DEC –14 JAN	15 JAN –14 FEB
15 SEP –14 OCT	15 OCT –14 NOV	15 NOV–14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR
15 OCT –14 NOV	15 NOV–14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR
15 NOV –14 DEC	15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY
15 DEC –14 JAN	15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN
15 JAN –14 FEB	15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL
15 FEB –14 MAR	15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG
15 MAR–14 APR	15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP
15 APR –14 MAY	15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT
15 MAY–14 JUN	15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV
15 JUN –14 JUL	15 JUL –14 AUG	15 AUG –14 SEP	15 SEP –14 OCT	15 OCT –14 NOV	15 NOV –14 DEC

Greater accuracy will be obtained by repeating the last decimal but one any number of times.
För större noggrannhet upprepas näst sista decimalen ett godtyckligt antal gånger.

Bruksanvisning för tabellen se sid. 179.

COLUMBIA UNIVERSITY LIBRARIES
0044243103
NEH
MSH 05499
OCT 18 19
JAN 1 2 1935

Distribution:

A.-B. C. E. Fritze's Kgl. Hovbokhandel (Booksellers), Stockholm 16.

Price: 25 Sw. crowns.

END OF
TITLE